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PHOTOGRAPHIC INTERPRETATION REPORT



KH-7 MISSION 4036 3-10 FEBRUARY 1967

PART III

25**X**1

FEBRUARY 1967 COPY **195**

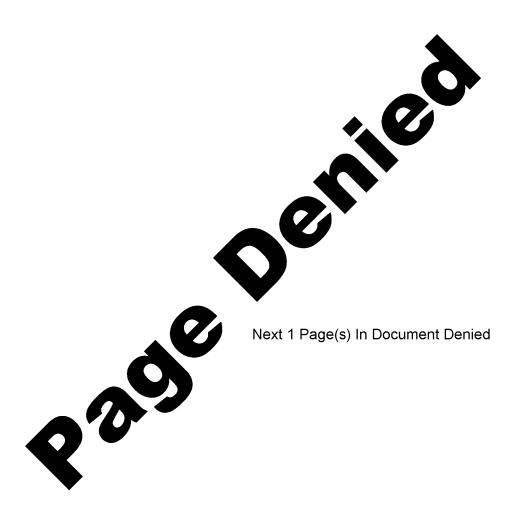
116 PAGES

25X1

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

TOP SECRET

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j		for Release 2011/12/14 : CIA SECRET CHESS RUFF		
			February 1967	25X
	NATIONAL PHOT	OGRAPHIC INTERPRETATION (CENTER	
	ERRATU	M TO NPIC		25X
	OAK, PART III,	MISSION 4036, 3-10 FEBRU	JARY 1967	
On page 75, plea	se substitute the	following for the report	t on FU-HSIEN MILITARY	25 X
Area A (1.5 administration b	uildings, 4 messh	ry areas. ien] contains 38 barracks alls, 8 quarters, 1 audit rge vehicle storage build	torium, 11 probable	rage
8 general storag	e buildings, 1 au	contains 17 barracks, 1 ditorium, 10 possible qua /storage buildings.	administration building, arters, 4 ammunition	
building, 2 mess buildings, 19 su	halls, 1 auditori	A) contains 15 barracks, um, 4 storage buildings, ldings, and 15 equipment	4 ammunition storage	
	uilding, 1 audito	is secured and contains rium, 1 messhall, 2 vehic		
		adjacent to Area D contag d 10 support buildings.	ins 6 vehicle sheds, 2	•
			4	
		. '	·	25 X 1

GROUP 1
Excluded from automatic downgrading and declassification

KH-7 MISSION 4036, 3-10 FEB 67

TABLE OF CONTENTS

PREFACE	2
HIGHLIGHTS	3
MISSILES	11
AIR FACILITIES	47
NUCLEAR ENERGY	5 Ø
BIOLOGICAL/CHEMICAL WARFARE	54
ELECTRONICS/COMMUNICATIONS	55
MILITARY ACTIVITY	56
COMPLEXES	82
INDEX OF TARGETS	83
ATTACHMENTS	APPENDIX

KH-7 MISSION 4036, 3-10 FEB 67

PREFACE

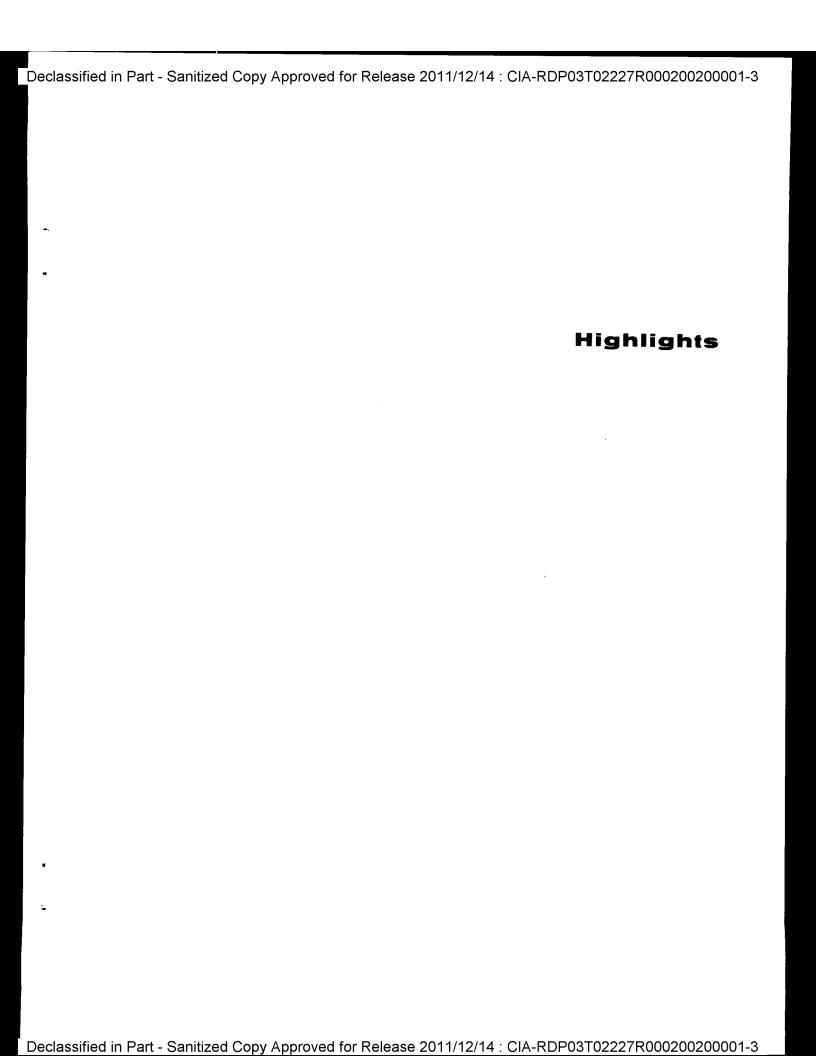
THIS IS THE THIRD AND FINAL OAK REPORT ON MISSION 4036 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY. THE REMAINDER OF THE COMOR TARGETS COVERED ON THIS PHOTOGRAPHY WILL BE REPORTED IN A SERIES OF OAK SUPPLEMENTS.

TARGETS ARE ARRANGED IN THE DAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE DAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES. COUNTRY CODE ABBREVATIONS ARE PRINTED ON THE INSIDE OF THE BACK COVER PAGE.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. NUMBERS, SUFFIXED WITH A FOR ASCENDING AND D FOR DESCENDING, ARE LISTED FIRST, FOLLOWED BY FRAMES WHICH ARE INDICATED BY THE FRAME NUMBER WITH AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS -- 4/8 FOR EXAMPLE, MEANS FRAME 4, UNIVERSAL REFERENCE GRID COORDINATES FOR NEW TARGETS INDEX 8. ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C (CLEAR), SC (SCATTERED CLOUD COVER), HC (HEAVY CLOUD COVER), H (HAZE), CS (CLOUD SHADOW), S (SNOW), O (OBLIQUITY), SD (SEMIDARKNESS), D (DARKNESS), GC (GROUND COVER), CF (CAMOUFLAGE), AND GR (GROUND RESOLUTION). ANY COLOR COVERAGE IS DESIGNATED BY THE LETTER C IMMEDIATELY FOLLOWING FRAME NUMBERS.

INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G (GOOD), F (FAIR), OR P (POOR). THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T (TOTAL) OR PT (PARTIAL). THE MODE OF COVERAGE IS INDICATED BY ST (STEREO), PS (PARTIAL STEREO), OR NS (NON-STEREO).

THE INITIAL SCAN OF THE PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.



KH-7 MISSION 4036, 3-10 FEB 67

HIGHLIGHTS

NOTE -- COMMENCING WITH THIS MISSION, ICBM LAUNCH SITES WITHIN A COMPLETED, SINGLE-SILO LAUNCH GROUP WILL BE REPORTED COLLECTIVELY UNDER THEIR RESPECTIVE COMPLEX.

- 1. AT THE TYURATAM MISSILE TEST CENTER, USSR, THE LAUNCH POSITIONS BEING CONSTRUCTED FORWARD OF G1 AND G2 ARE DESIGNATED G1-A AND G2-A, TO DIFFERENTIATE THEM FROM THE ORIGINAL LAUNCH PADS. THE GANTRY IS POSITIONED ON THE PAD AT G3 AND CONTAINS A PROBABLE MISSILE/COMPONENTS. A NEWLY FENGED AREA OF CONSTRUCTION IN THE COMPLEX G SUPPORT FACILITY NOW CONTAINS 6 BUILDINGS AND FOOTINGS FOR 7 CONSIDERABLY LARGER BUILDINGS.
- 2. COVERAGE OF THE SSM FACILITIES AT THE KAPUSTINEYAR/VLADIMIROVKA MISSILE TEST CENTER, USSR, IS HIGHLIGHTED WITH THE FOLLOWING OBSERVATIONS --:

PREVIOUSLY DESIGNATED LAUNCH AREA 6C, FIRST IDENTIFIED ON MISSION
IS CONFIRMED AS A HARDENED FACILITY UNDER CONSTRUCTION 25X1
CONSISTING OF 2, AND POSSIBLY 3, SINGLE SILOS. CONSTRUCTION
ACTIVITY IS OBSERVED AT PREVIOUSLY ABANDONED LAUNCH SITE 5C-2.
AN SS-4 MISSILE EXERGISE IS UNDERWAY IN THE SSM BIVOUAC AREA AND SS-5 MISSILES/EQUIPMENT ARE OBSERVED AT BOTH LAUNCH AREA 4C-2 AND 5C-1.

AT LAUNCH AREA 3D, 2 PROBABLE AERODYNAMIC VEHICLES ARE OBSERVED.

AT LAUNCH COMPLEX H, A 40-FOOT LONG SUSPECT MISSILE ON A POSSIBLE LAUNCHER IS OBSERVED ON THE NORTHERN PAD.

3. AT THE PLESETSK MISSILE AND SPACE CENTER, USSR, SITE 11 IS CONFIRMED AS A TWO-PAD SOFT LAUNCH SITE AND 2 TYPE IIID SINGLE SILOS HAVE BEEN NEWLY IDENTIFIED, ONE PROBABLE, THE OTHER POSSIBLE. THE TYPE IIID SITES AT THIS COMPLEX PRESENT AN ANOMALY WHEN COMPARED TO OTHER SITES OF THIS TYPE IN THE USSR. A SMALL RECTANGULAR BUILDING IS BEING CONSTRUCTED IN THE SILO EXCAVATION ADJACENT TO THE HEADWORKS.

4. AT THE UZHUR ICBM COMPLEX, USSR, 4 TYPE IIIC SITES HAVE BEEN NEWLY IDENTIFIED IN LAUNCH GROUP E. THE AREA WHERE THESE SITES ARE LOCATED HAS NOT BEEN SEEN SINCE NOVEMBER 1965 AND THE SILO HEADWORKS ARE NEARLY COMPLETE. THE PROGRESS ON THESE SITES AND THE PRESENCE OF LARGE AMOUNTS OF MATERIALS IN THE COMPLEX SUPPORT FACILITY SUGGEST THAT CONSTRUCTION OF A SIXTH LAUNCH GROUP MAY START IN THE NEAR FUTURE, IF IT HAS NOT ALREADY STARTED.

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KH-7 MISSION 4036, 3-10 FEB 67

- 25X1 25X1
- 5. AT THE GLADKAYA ICBM COMPLEX, USSR, 4 CONFIRMED, 1 PROBABLE, AND 3 POSSIBLE TYPE IIID SILOS HAVE BEEN NEWLY IDENTIFIED.
- 6. A TOTAL OF 7 TYPE IIIC AND 8 TYPE IIID SINGLE SILOS HAVE BEEN IDENTIFIED ON THIS MISSION. ALSO IDENTIFIED ARE 4 POSSIBLE TYPE IIID SITES. THE CURRENT COUNT OF ICBM LAUNCHERS AT DEPLOYED COMPLEXES (THE FIGURE SHOWN IN PARENTHESIS INDICATES THE NUMBER OF POSSIBLE LAUNCHERS AND IT IS NOT INCLUDED IN TOTALS) IS AS FOLLOWS --

TYPE IIIC	156
TYPE IIID	443 (14)
SUBTOTAL /	599 (14)
OTHER LAUNCHERS	228
TOTAL	827 (14)

- 7. AT THE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, A POSSIBLE LAUNCH STAND IS OBSERVED FOR THE FIRST TIME AT THE LAUNCH POSITION AT LAUNCH COMPLEX B. THE GANTRY REMAINS AT THE RAIL-TO-GANTRY TRANSFER POINT. THE HEIGHT OF THE GANTRY HAS BEEN RECOMPUTED TO BE 175 FEET.
- 8. AT MOSKVA PROBABLE ABM LAUNCH COMPLEX E33, A 60-FT DIAMETER PROBABLE SOLID ANTENNA DISH IS ON THE GROUND BESIDE BUILDING A, TRIAD 2.
- 9. AN SA-3 SAM SITE IS NEWLY IDENTIFIED 18 NM NNE OF VLADIVOSTOK, USSR, AT 43-23N 132-04E, ADJACENT TO VLADIVOSTOK SAM SITE B03-2. THE SITE CONTAINS A GUIDANCE RADAR, 6 VANS, AND 3 UNREVETTED LAUNCH POSITIONS, EACH CONTAINING A PROBABLE SA-3 LAUNCHER.
- 10. AT CHANG-CHOU AIRFIELD, CHINA, 8 FARMER, 19 FAGOT/FRESCO, AND 1 COLT ARE OBSERVED. THIS IS THE FIRST TIME FARMER AIRCRAFT HAVE BEEN IDENTIFIED AT THIS AIRFIELD.

25<u>X1</u>

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4

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	└KH-7 MISSION 4036, 3-10 FEB 67	

SEMIYARSKOYE AIRFIELD. AND NUMEROUS PIECES OF EQUIPMENT/VEHICLES ARE OBSERVED WEST AND NORTHWEST OF THE HOUSING AREA.

- 12. COVERAGE OF THE MELEKESS REACTOR DEVELOPMENT SITE, USSR, IS COMPLETE AND THE BEST SINCE JUNE 1966. THE BOR-60 REACTOR BUILDING AND OTHER STRUCTURES CONTINUE UNDER CONSTRUCTION. THE NEW AREA UNDER DEVELOPMENT AT THE SOUTH END IS NOW FENCED.
- 13. VERY GOOD COVERAGE OF THE YENISEYSK ESV TRACKING FACILITY, USSR, REVEALS NUMEROUS NEWLY IDENTIFIED ANTENNAS, INCLUDING A PROBABLE 4- OR 5-ELEMENT HELIX ARRAY, SEVERAL PROBABLE TELEMETRY ANTENNAS, 4 ROOF-MOUNTED ANTENNAS, AND 3 PROBABLE CALIBRATION/INSTRUMENTATION TOWERS.

STATUS OF COMOR TARGET READOUT

THIS DAK REPORTS ON 264 COMOR TARGETS.

TABULAR SUMMARY

A RECAPITULATION OF SIGNIFICANT ACTIVITY OBSERVED ON THIS MISSION AND NPIC CURRENT MISSILE LISTINGS IS PRESENTED IN THE FOLLOWING TABLES ON SUCCEEDING PAGES --

- TABLE 1 -- SOVIET ICBM DEPLOYMENT
- TABLE 2 -- TYURATAM MISSILE TEST CENTER
- TABLE 3 -- SOVIET MRBM AND IRBM DEPLOYMENT
- TABLE 4 -- SAM AND ABM DEPLOYMENT:
- TABLE 5 -- DEPLOYED PROBABLE LONG RANGE SAM COMPLEXES
- TABLE 6 -- DATE/TIME: OF PHOTOGRAPHIC PASSES

KH-7 MISSION 4036, 3-10 FEBRUARY 1967

TABLE 1. SOVIET ICBM DEPLOYMENT

				INDLL I.	SUVIET IN	SM DEPLOY	MFLAI					
COMPLEX	TYPE I	TYPE II A-D	TYPE III	TYP	E IIIC	ТҮРЕ	IIID		ositions Aission	Total L'aunch	Launch Gro Identified	ips L-Electronic Facilities
	Siles	Sites	Sites	Sites (Launchers)	Complete	Sites (Launchers)	Complete	IIIC	IIID	Positions	IIIC	IIID
*ALEYSK				19	5					19	3 2	
*DOMBAROVSKIY				31	12					31	5 4	
[™] DROVYANAYA		3 6	3 9			49	20			64		5
i⊱ GLADKAYA		2 4	1 3			55(4#)	19		5 (3#)	62(4#)		6
MENI GASTELLO				25	12					25	4 3	
ITATKA		3 6								6		
** KARTALY				27	12			2		27	5 3	
KOSTROMA		6 12	1 3			17(1#)				32(1#)		2
KOZELSK		3 6	2 6			30				42		3
[☆] NOVOSIBIRSK		3 6	2 6							12		6
OLOVYANNAYA			3 9			80(1#)	30			89(1#)		8 5
[‡] OMSK			1 3							3		
PERM		5 10	1 3			37 (6#)	21			50(6#)		4
[☆] PLESETSK*	5 8	4 8	1 3			3(1#)			1(1)	22(1#)		1
SHADRINSK			3 9							9		
SVOBODNYY		7 14	1 3			40	1		2	57		4
TATISHCHEVO						112 (1#)	46			112 (1#)		11 4
TEYKOVO"		6 12								12		
TYUMEN		2 4								4		
¹ [☆] UZHUR				30	12			4		30	5 5	
VERKHNYAYA SALDA		7 14	2 6							20		
YEDROVO		6 12	2 6			20				38		2/2
YOSHKAR-OLA		6 12								12		
YURYA		8 16	3 9							25		
ZHANGIZ-TOBE				24	12			1		24	4 3	
	***************************************	***************************************					***************************************					

TOTALS	5 8	71 142	26 78	156	65	443 (14#)	137	7	8 (4#)	827(14#)	26 20	46 11

Covered This Mission

6

^{*}Does not include launch positions at sites 11 through 16

^(#) Possible — The Possible Sites Are Not Included in the Total Count

KH-7 MISSION 4036, 3-10 FEBRUARY 1967

											TABLE	2. TY	URATA	SIE E	SILE	TEST C	TABLE 2. TYURATAM MISSILE TEST CENTER, USSR	, USS										
																							,			Totals		
																				1				Ц	Soft		Hard	ģ
Lau	Launcher Designation	14	A2	А3	BI	B2	_D	5	ឌ	10	DZ	ĒĪ	E2	E3	দ	GI G	GI-A	G2 G2	G2-A G	G3 G4	GS	%		n/c		Сотр	J/C	Comp
į	U/C				<u> </u>							 			 		Ð	(O						4	2			
Nos	Comp	-	-	-	-	1		11	-				-	1		Ξ	\odot	(Θ	D	<u>(O</u>	Θ			-	17		
7	n/c																											
n la	Comp									6				\neg	3	\dashv		-	\dashv		-							6
Lau Desig	Launcher Designation	TH	Н2	11	12	13	7	15	92	12	5	32	Z Z	K 2	2	1	. I	1 E.1	L4 L	L5 L6								
400	n/c										ΙM	Σ													2			
ğ	Comp	-	-																							2		
I	n/c				1E	1E			Ξī	3Е																	٥	
nard	Comp			1			-	-1					-	-	Θ	Θ	<u> </u>		① 	① (i								12
Laı Desiş	Launcher Designation	1.7	L8	F-67	1.10	MI	M2	M3	ž	ZZ	£																	
å S	n/c																											
Joe	Comp																		-									
	n/c					(1)	ΤĒ	1E																			က	
nard	Comp	Θ	٦	-					1	Θ	Θ																	7
La Desi	Launcher Designation																											
New	Soft											i i												•				
3	Hard																\dashv											
E - 1	E - Early stage M. Mid-stage	<u>9.</u>		 Undergoing Modification 	ndergo	ing M	odifica	ıtion			ŏ	Covered on this mission by Interpretable	d on the	ils mis	ssion								Ţ	Total	4	19	6	78
.w	in - iniu-stage L - Late stage			os ▼	ft Des	ilgnati	on Ter	Soft Designation Tentative				Photography	raphy											Grand Total	al	ğ	60 Launchers	hers

7

TABLE 3. SOVIET MRBM AND IRBM DEPLOYMENT

Geographic Area	Soft MRBM Launch Areas	Soft IRBM Launch Areas	Hard MRBM Launch Areas	Hard IRBM Launch Areas	Total Launch Areas	Total Launch Positions
Western	118	9	18	10	155	608
Caucasus	3		2	3	8	29
Central Asia	2	2	1	3,	8	29
Far Eastern	9	1		1	11	43
Totals	132	12	21	17	182	709

Totals do not include 100 fixed field-type sites with total of 374 launch positions and one launch facility at Sovetskaya Gavan

TABLE 4. SAM AND ABM DEPLOYMENT

								MDLL	7. JA		ADM	DELF									
													Cou	ntry							
		/ \	;5 ^R /	Albanta &	July Baria	zechoek	y akta	Integral	diand Ri	arranta V	igoblada	iling M	ongolia	Still for	gonesia donesia	grat o	350 4	idio A	orth N	Andria Lat	ddas**
		56			Í	[[(ć		·			56	Confirmed
	SA-1					1 1									~~~~			-			Probable
	5A-1					1															Possible
		1				1 1														1	Training
		1029*	2	19	25	1 1	16	32	18	5	19	1	10	5	32	25**	16	153	1	1462	Confirmed
SAM sites	SA-2	2			1] [Ţ							1		6	Probable
SAM SILES	3A-2	1]												1		2	Possible
		34				1 1					7			l	3	2	1	1		50	Training ***
		111		-		1 1					-									111	Confirmed
	SA-3	1																		1	Probable
	3A-3							l												1	Possible
		13																		13	Training ***
		20.2	1	4	6		4	6	2	1	************	*********	1	1	5	6	3	2		248	Confirmed
SA-2 SAM Sur	port	2		2					1											5	Probable
Facilities		1																		1	Possible
		14	78278868	-					*********						-				***	14	Confirmed
SA-3 SAM As	sembly	2		T																2	Probable
Facilities																					Possible
VU>	***********	2										******								2	Confirmed
Probabl		5																		5	Probable
ABM Comp	lexes																				Possible

^{*}Does not include alternate sites, USSR

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^{**}Does not include 30 abandoned sites

^{***}Total reflects individual sites

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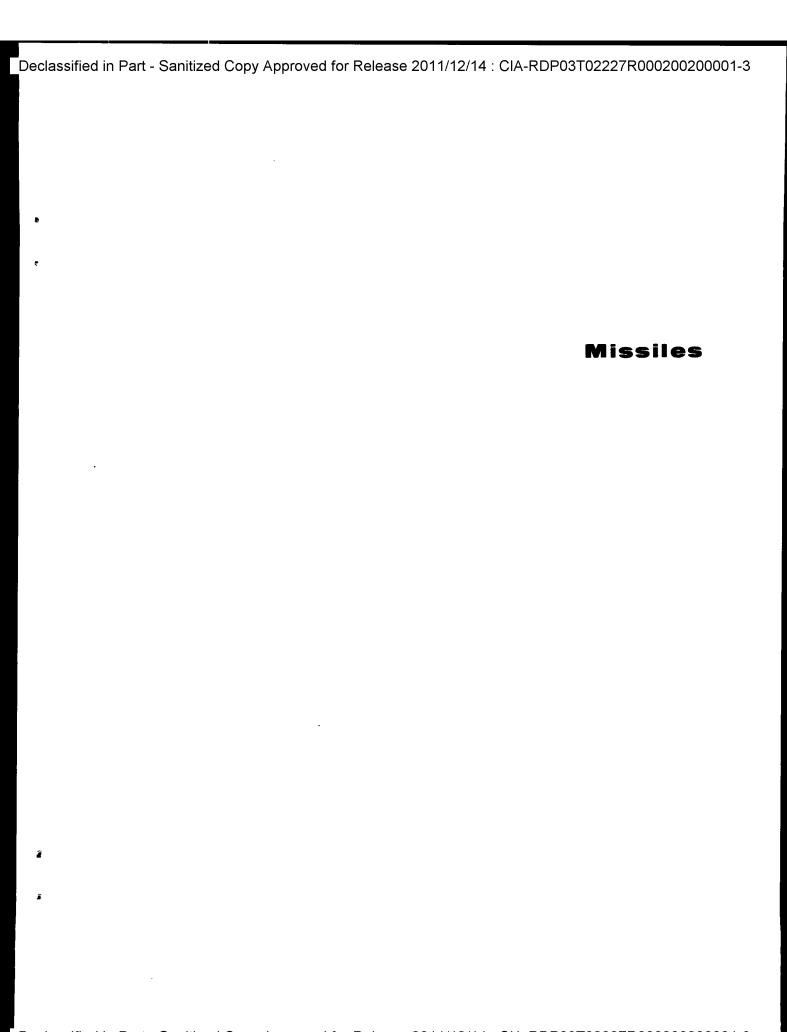
Orientation # Does not include the Suspect Complex at Vyazemskiy, USSR Associated Air Warning Facility 1 1 Tracking/Guidance Facility No of Positions 90 က က 7 S 3 3 S 3 3 B 552 18 87 8 18 18 18 1,5 18 87 30 30 8 TABLE 5. DEPLOYED PROBABLE LONG RANGE SAM COMPLEXES 6 SARY-SHAGAN 2 SARY-SHAGAN 1 **NIZHNIY TAGIL** VOLGOGRAD NIZHNYAYA TURA SVERDLOVSK TOTALS 27 Identified at this complex PERESLAVI. ZALESSKIY Complex MOZHAYSK MURASHI PLESETSK TALLINN TOMSK Orientation 1 Associated Air Warning Facility * Probable R&D or training associated 7 / Tracking/Guidance No of Positions 3 က 3 S S 0 30 18 81 7 30 30 8 87 8 18 7 18 8 30 82 Covered this mission KAPUSTIN YAR/ VLADIMIROVKA M.T.C LENINGRAD SW LENINGRAD NE ENINGRAD NW KRASNOYARSK CHEREPOVETS KHABAROVSK KURESSAARE FEODOSIYA KOSTROMA Complex BABAYEVO ANGARSK KALININ LIEPAJA KIMRY

25X1

25<mark>X</mark>1

9





KH-7 MISSION 4036, 3-10 FEB 67	25X1
MISSILES	
PLESETSK MISSILE AND SPACE CENTER UR 6254N Ø4Ø38E	25X ²
THE EASTERNMOST PORTION OF THE COMPLEX IS COVERED. SITE 11 IS CONFIRMED AS A TWO-PAD SOFT SITE AND SITE 18 IS CONFIRMED AS A TYPE IIID SINGLE SILO. TWO TYPE IIID SINGLE SILOS, ONE PROBABLE AND ONE POSSIBLE, ARE NEWLY IDENTIFIED, MAKING A TOTAL OF 4 OF THIS TYPE SILO AT PLESETSK.	
PROBABLE SITE 19 IS LOCATED AT 62-56N Ø41-36E. IT CAN BE NEGATED ON AND WAS FIRST SEEN ON POSSIBLE SITE 2Ø IS LOCATED AT 62-55N Ø41-42E. IT CAN BE NEGATED ON AND WAS FIRST SEEN ON BOTH OF THE SITES ARE IN AN UNDETERMINED STAGE OF CONSTRUCTION	25X1 25X1 25X1
	25X ²
CONSTRUCTION OBSERVED AT PLESETSK AS COMPARED TO THAT AT OTHER SOVIET ICBM COMPLEXES. AT SITES 17 AND 18 AND POSSIBLY AT SITE 19, A SMALL RECTANGULAR BUILDING IS POSITIONED IN THE SILO EXCAVATION ADJACENT TO THE EAST SIDE OF THE HEADWORKS. ALSO, THE PACE OF CONSTRUCTION APPEARS TO BE SOMEWHAT SLOWER THAN AT OTHER TYPE IIID LAUNCH GROUPS.	
WHERE MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLEX TARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRASE NO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	
	25 X ′
PLESETSK ICBN LAUNCH SITE 11 UR 6257N Ø4126E	25X1
SITE IS CONFIRMED AS A TWO-PAD SOFT LAUNCH SITE. A POSSIBLE ERECTING MECHANISM 51 FT IN LENGTH IS OBSERVED INSET IN EACH LAUNCH PAD AND A GENERALLY SQUARE PROBABLE LAUNCH TABLE APPROXIMATELY 13 FT ACROSS IS POSITIONED AT THE CENTER OF THE RIGHT PAD. THREE VEHICLES ARE ALSO VISIBLE ON THE RIGHT PAD.	
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	WIL 7 MT 00 TO			
	KH-/ MISSIU	N 4036, 3-10	FEB 67	
LESETSK	ICBM PROB LAUNCH	SITE 12	UR 625	8N Ø4132E
NO S	IGNIFICANT CHANG	E OBSERVED.		
LESETSK	ICBM PROB LAUNCH	SITE 14	UR 625	8N: Ø4133E
NO S	IGNIFICANT CHANG	E OBSERVED.		
LESETSK	ICBM LAUNCH SITE	15	UR 625	8N: Ø4124E
NO S	IGNIFICANT CHANG	E OBSERVED.		
LESETSK	ICBM LAUNCH SITE	17	UR 625	4N: Ø4124E
TYPI ON T BUIL IN T ARE SMAL	REMAINS IN THE CAL APPENDAGE FOR HE NW SIDE OF THE DING IS ADJACENT HE SILO EXCAVATIONS THE EXCAURACY ALSO IN THE EXCAURED.	UND ON TYPE I E HEADWORKS A TO THE EAST DN. TWO SMAL VATION, ONE O	IID SILOS IS ND A SMALL RI SIDE OF THE I L COLUMNS OR N EACH SIDE I	APPARENT ECTANGULAR HEADWORKS PEDESTALS DF THE
LESETSK	ICBM LAUNCH SITE	18	UR 625	8N Ø4139E
OF C	IS CONFIRMED AS ONSTRUCTION. THE		RE UNDER CON	STRUCTION

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KH-7 MISSION 4036, 3-10 FEB 67	
	25X
VERKHNYAYA SALDA ICBM COMPLEX UR 5802N 06024	E 25X
THE COMPLEX SUPPORT FACILITY, THE TRANSFER POINT, THE AND 8 OF THE 9 LAUNCH AREAS ARE COVERED. NO NEW MISSILE FACILITIES ARE IDENTIFIE IN PORTIONS OF THE 50-NM SEARCH AREA COVERED BY PHOTOGRAPHY.	25 X 1
WHERE MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLETARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRANO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	SE S
	25X
VERKHNYAYA SALDA ICBM LAUNCH SITE 1 UR 5806N 06021	25X
	25X
VERKHNYAYA SALDA ICBM LAUNCH SITE 2 UR 58Ø8N Ø6Ø16	E
A PIECE OF EQUIPMENT IS IN FRONT OF BOTH THE RIGHT AND LEFT READY BUILDINGS.	
	25X
VERKHNYAYA SALDA ICBM LAUNCH SITE 3 UR 58Ø9N Ø6Ø27	E
NO SIGNIFICANT ACTIVITY OBSERVED.	
	25X
TOP SECRET CHESS RUFF	25)

KH-7 MISSION 4036, 3-10 FE	B 67		25
- The second sec			
VERKHNYAYA SALDA ICBM LAUNCH SITE 4	UR	5811N Ø6Ø34E	2
NO SIGNIFICANT ACTIVITY OBSERVED.			
			2
VERKHNYAYA SALDA :ICBM LAUNCH SITE 7	UR	5814N Ø6Ø4ØE	
NO SIGNIFICANT ACTIVITY OBSERVED.			
			2
VERKHNYAYA SALDA ICBM LAUNCH SITE 8	UR	5813N Ø6Ø49E	
NO SIGNIFICANT ACTIVITY OBSERVED.			
			2
VERKHNYAYA SALDA ICBM LAUNCH SITE 9	UR	5805N 06012E	
NO SIGNIFICANT ACTIVITY OBSERVED.			
			2
VERKHNYAYA SALDA ICBM LAUNCH SITE 10	HP	58Ø8N Ø6Ø32E	
NO SIGNIFICANT ACTIVITY OBSERVED.	·	JODGN BOBJEL	
			2
			2
TYURATAM MISSILE TEST CENTER	UR	4538N∈Ø6317E	
LAUNCH COMPLEX G AND PORTIONS OF LAUNCH COMPLEX G AND PORTIONS OF LAUNCH AND N ARE COVERED BY PHOTOGRAPHY WI			

	10P SECRE	T CHESS RUFF	
	KH-7 MISSION 4036,	3-10 FEB 67	
	ONS OF THE 50-NM SEARCH	AREA COVERED BY	
TYURATAM L	AUNCH COMPLEX G	UR 46Ø4N Ø6255E	
TWO BI Part : The 2	UILDINGS ARE UNDER CONS		
FORWAL RAIL- G2-A. OF COL SQUAR IT CAL PAD OL QUITE LAUNCE	RD OF PADS G1 AND G2 AR SERVED LAUNCH POINTS, A LAUNCH POSITION G1-A, NSTRUCTION, APPEARS TO E WITH A CIRCULAR STRUC NNOT YET BE ASCERTAINED R A SILO. IN GENERAL A REMINISCENT OF PAD A2	AND ARE DESIGNATED G1-A AND THE MORE ADVANCED IN STAGI BE APPROXIMATELY 80 FT CTURE LOCATED AT ITS CENTER. WHETHER THIS IS A LAUNCH APPEARANCE, HOWEVER, IT IS AT LAUNCH COMPLEX A. G TO BE AN IDENTICAL LAUNCH	E
MISSI ARE TI THIS ' HOWEV	VICINITY. THE TAPERING ER, APPEARS TO DIFFER S	ISIONS OF WHICH ONE FREQUENTLY SEEN IN OF THE NARROW END,	,
BUT A THE RADDIT CYLIN TO A I GANTR' IF (THE WERE	CYLINDER APPROXIMATELY ALLS NEAR THE ENTRANCE ION, A SIMILAR CYLINDER DERS OF SMALLER DIAMETE DIAMETER OF AT ONE AT ONE ELARGER CYLINDER AND OMATED, THEY WOULD CONFORANCE TO THE MISSILE/CO	ER, LONG WHICH FLARE E END, ARE LOCATED NEAR THE TRANCE TO LAUNCH AREA G5-G6 DNE OF THE SMALLER CYLINDER	• S
CONTA Analy: Diffe	THE GANTRY IS POSITINS A PROBABLE MISSILE SIS OF THE SHADOW INDICATED THE LOW XIMATELY AND THE	OR MISSILE COMPONENTS. CATES AN OBJECT OF 2	2
		15	

25X1

BEEN SECURED BY NEW FENCING. THE AREA NOW CONTAINS 6 BUILDINGS, FOOTINGS FOR AT LEAST 7 CONSIDERABLY LARGER BUILDINGS, AND 2 EXCAVATIONS. NUMEROUS STACKS OF MATERIAL HAVE BEEN OFF-LOADED IN A LINE ALONG THE RAIL SPUR SERVING LAUNCH AREA G3-G4. THESE STACKS WERE OBSERVED AS EARLY AS AND MAY INDICATE AN INTENT OF FUTURE CONSTRUCTION.

25X1

NO SIGNIFICANT CHANGES ARE OBSERVED AT THE REVETTED STORAGE AREA.

25X1 25X1

(SEE ATTACHMENT)

25X1

16

d in Part - Sanitized Copy Approved for Release 2011/12/14 : CIA-RDP03T02227R0002002 TOP SECRET CHESS RUFF	
KH-7 MISSION 4036, 3-10 FEB 67	
ST:	
TYURATAM LAUNCH GROUP K (SITE K3) UR 4604N 06256E	
THE SILO DOOR IS CLOSED. TWO RINGS ARE ON THE APRON NEAR THE SILO. TWO POSSIBLE TRANSPORTER ERECTORS ARE PARKED IN THE TURN-OUT FROM THE ACCESS ROAD AND ANOTHER IS PARKED AT THE EDGE OF THE APRON NEAR THE SILO. SEVERAL ADDITIONAL POSSIBLE VEHICLES/PIECES OF EQUIPMENT ARE PRESENT IN THE VICINITY OF THE SILO. AT LEAST 12 VEHICLES/PIECES OF EQUIPMENT ARE PARKED ON THE HARDSTANDS OFF THE ROAD ALONG THE SOUTH FENCE LINE.	
TYURATAM LAUNCH GROUP L (SITE L1) UR 46Ø3N Ø6259E	
THE SILO DOOR IS CLOSED. ONE POSSIBLE VEHICLE/PIECE OF EQUIPMENT IS PARKED ON THE LEVEL ACCESS.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
TYURATAM LAUNCH GROUP L (SITE L2) UR 4606N 06300E	
THE SILO DOOR IS OPEN. A RING IS ON THE APRON ADJACENT TO THE SILO AND 1 VEHICLE/PIECE OF EQUIPMENT IS PARKED ON A TURN-OUT OF THE ACCESS RAMP.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
TYURATAM LAUNCH GROUP L (SITE L5) UR 4559N Ø6257E	
THE SILO DOOR IS CLOSED.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
17	
TOP SECRET CHESS RUFF	

	TOP SECRET CH	IESS RUFF	25)
KH-7	MISSION 4036, 3-1	Ø FEB 67	
TYURATAM LAUNCH GR	OUP L (SITE L6)	UR 4601N 06	253E 25)
THE SILO DOOR	IS CLOSED.		
CONSTRUCTION,	MISSILE-RELATED EQU CHANGES IN FACILITY ATURES OBSERVED.		
			25)
TYURATAM LAUNCH GR	OUP L (SITE L7)	UR 46Ø5N Ø6	255E
IS PARKED ON	IS OPEN. ONE VEH: THE ACCESS RAMP NEA	AR THE SILO.	MENT
	UCTION, CHANGES IN IREPORTED FEATURES (
			25)
TYURATAM LAUNCH GR	OUP M (SITE M1)	UR 46Ø3N Ø6	3Ø2E
THE IMAGE OF THE PHOTO FRA	THE SITE IS IN THE ME.	YAW SLIT AT THE ED	GE OF
CONSTRUCTION,	MISSILE-RELATED EQU CHANGES IN FACILIT ATURES OBSERVED.	•	
			25>
	OUP N (SITE N2-N3)	2	257E
ENTRANCE TO T	TECE OF EQUIPMENT DE SITE.	IS PARKED NEAR THE	
	UCTION, CHANGES IN REPORTED FEATURES (•	
			25X1
DROVYANAYA ICBM CO	MPLEX	UR 5131N 11	3ØØE
	POINT AND 38 LAUNCH FOUR OF THE SITES		
	18		25)
	TOP SECRET CH	בככ חוובר	237

SEVEN SITES WITH NO SIG	OF COMPLETED LAUNCH GRENIFICANT ACTIVITY	OUP G ARE OBSERVED	25X
SITES 23H A ABOUT THE E	OF COMPLETED LAUNCH GRO ND 25H HAVE SMALL VEHICL ARTHEN ACCESS. THE OTHE ACTIVITY	LES PARKED RANDOMLY	
			25 X 1
COMPLEX COVI	LE FACILITIES OBSERVED ERED BY PHOTOGRAPHY, HOW LLITY PRECLUDES NEGATION	NEVER, POOR	
CONSTRUCTION UNREPORTED F TARGETS, THE NO SIGNIFICA	ES, MISSILE-RELATED EQUANCES, MISSILE-RELATED EQUANCES IN FACILITIES FEATURES ARE OBSERVED AT EY ARE REPORTED. OTHERWANT ACTIVITY WILL APPEAR IE LAUNCH SITE, THE CONS	S, OR PREVIOUSLY INDIVIDUAL COMPLEX VISE, ONLY THE PHRASE R. IF THE TARGET IS	
			25)

25		
	7	KH-7 MISSION 4036, 3-10
25	UR 5125N 11300E	OVYANAYA ICBM LAUNCH SITE 1
	·	NO SIGNIFICANT ACTIVITY OBSERVED.
25		
	UR 5125N 11304E	DVYANAYA ICBM LAUNCH SITE 2
	E SITE. FOUR PORTERS ARE IN	NO SIGNIFICANT ACTIVITY OBSERVED MISSILE COMPONENTS AND 6 DOLLIES/THE RIM FACILITY.
25		
	UR 512ØN 113Ø1E	DVYANAYA ICBM LAUNCH SITE 3
25	NT OF THE LEFT ACTIVITY NOTED.	ONE SS-7 MISSILE/TRANSPORTER IS I READY BUILDING. NO OTHER SIGNIFI
	UR 5127N 113Ø3E	DVYANAYA ICBM LAUNCH SITE 4:
	T READY BUILDING.	AN SS-7 MISSILE IS IN FRONT OF CTH NO OTHER SIGNIFICANT ACTIVITY OBS
25		
	UR 512ØN 11254E	VYANAYA ICBM LAUNCH SITE 6
25		NO SIGNIFICANT ACTIVITY OBSERVED.
	UR 5138N 11325E	VYANAYA :ICBM LAUNCH SITE 32 (I)
	RUCTION.	SITE IS NOW IN THE LATE STAGE OF
25		

	25X ²
KH-7 MISSION 4036, 3-10 FEB 67	
DROVYANAYA (ICBM (LAUNCH SITE 33 (I) . UR 5135N 11326E	25X ²
SITE IS IN THE LATE STAGE OF CONSTRUCTION. CONSTRUCTION ON THE CONTROL FACILITY IS IN PROGRESS.	
PRUGRESS.	25X ²
DROVYANAYA :ICBM LAUNCH SITE 34:(I) : UR 5132N 11325E	
SITE WAS PREVIOUSLY REPORTED TO BE COMPLETE. FIT IS NOW.	
DETERMINED THAT THE DOOR IS NOT PRESENT AND THE SITE REMAINS IN THE LATE STAGE OF CONSTRUCTION.	
	25X ²
DROVYANAYA EICBM LAUNCH SITE 35 (1) UR 5136N 11321E	
SITE REMAINS IN THE LATE STAGE OF CONSTRUCTION.	
	25X ⁻
DROVYANAYA ICBM LAUNCH SITE 41 (X) UR 513ØN 113Ø2E	
IDENTIFICATION ONLY.	
	25X
DROVYANAYA ICBM LAUNCH SITE 42 (J) UR 5121N 1132ØE	
SITE REMAINS IN THE MID-STAGE OF CONSTRUCTION.	
	25X
DROVYANAYA ICBM LAUNCH SITE 43 (J) UR 5118N 11314E	
IDENTIFICATION ONLY.	
	25X

KH-7 MISSION 4036	, 3-10 FEB 67			
	• 4 = 4			
DROVYANAYA (ICBM LAUNCH SITE 44)	(1) UF	R 5116N	11318E	
SITE REMAINS IN THE MID-ST CONSTRUCTION ON THE CONTRO				
DROVYANAYA ICBM LAUNCH SITE 45	(J) UF	R 5115N	11314E	
SITE REMAINS IN THE MID-ST	AGE OF CONSTRU	JCTION.		
DROVYANAYA :ICBM LAUNCH SITE 47	(J) UF	S 5111N	11314E	
SITE REMAINS IN THE MID-ST	AGE OF CONSTRU	JCTION.		
DROVYANAYA ICBM LAUNCH SITE 48	(J) UR	R 5117N	11311E	
IDENTIFICATION ONLY.				
DROVYANAYA ICBM LAUNCH SITE 49	(K) UR	5131N	11318E	
SITE REMAINS IN THE MID-ST	AGE OF CONSTRU	ICTION.		
DROVYANAYA ICBM LAUNCH SITE 50	(J) UR	5113N	1131ØE	
IDENTIFICATION ONLY.				
DROVYANAYA ICBM LAUNCH SITE 51	(K) UR	5131N	11312E	

KH-7 MISSION 4036, 3-19	7 FEB 67
DROVYANAYA ICBM LAUNCH SITE 52 (K)	UR 5128N 11312E
SITE IS NOW IN THE MID-STAGE OF	CONSTRUCTION.
DROVYANAYA ICBM LAUNCH SITE 53 (K)	UR 5125N 1131 7 E
STAGE OF CONSTRUCTION IS UNDETER	RMINED.
DROVYANAYA ICBM LAUNCH SITE 54 (K)	UR 5124N 11318E
SITE REMAINS IN THE MID-STAGE OF	E CONSTRUCTION.
DROVYANAYA ICBM LAUNCH SITE 55	UR 5125N 11312E
SITE CAN NOW BE CONFIRMED AND IS CONSTRUCTION.	S IN THE MID-STAGE OF
DROVYANAYA :ICBM LAUNCH SITE 57	UR 5125N 11324E
STAGE OF CONSTRUCTION IS UNDETER	MINED.
DROVYANAYA «ICBM RAIL-TO-ROAD TSFR POI	NT UR 513ØN 113Ø2E
THREE PROBABLE MISSILE COMPONENT CHECKOUT AREA OF THE TRANSFER PO	

	KH-7 MISSION 4036, 3-10	FFB 67
_		
GLADK	AYA :ICBM COMPLEX	UR 56Ø6N Ø9214E
	THIRTY KNOWN LAUNCH SITES INCLUDI IID, AND 27 TYPE IIID ARE OBSERVE AT 56-13N Ø93-Ø6E, IS NOW CONFIRM	D. COMPLETED LS 581,
	IN ADDITION, 3 CONFIRMED, 1 PROBATYPE IIID SITES ARE NEWLY IDENTIF PORTION OF THE COMPLEX. LS 651 A COMPLETE. BOTH LS 651 AND 581 CA	IED IN THE EASTERN T 56-13N Ø93-12E IS
	AND ARE FIR POSSIBLE LS 66 AT	ST SEEN ON MISSION 56-29N 092-59E IS IN
	AN UNDETERMINED STAGE OF CONSTRUCTHIS MISSION AND CAN BE NEGATED OF AT 56-27N 093-03E AND LS 68 AT 56	N LS 67 - 29N 093-09E ARE BOTH
	IN THE MID-STAGE OF CONSTRUCTION, AND CAN BE POSSIBLE LS 69 AT 56-33N Ø	NEGATED ON MISSION
	71 AT 56-36N Ø93-12E ARE BOTH IN OF CONSTRUCTION. THEY ARE FIRST AND CAN BE NEGATED ON	AN UNDETERMINED STAGE SEEN ON THIS MISSION PROBABLE SITE 70
	AT 56-32N Ø93-1ØE IS IN AN UNDETE CONSTRUCTION. IT IS FIRST SEEN OBE NEGATED ON	RMINED STAGE OF
	DE NEGATED UN	
	ALL SITES IN LAUNCH GROUP F ARE D AND THE COMPLETION OF LAUNCH SITE	
	COMPLETE THE LAUNCH GROUP	
	24	

	KH-7 MISSION 4036, 3-10 FEB 67	
	NO OTHER MISSILE FACILITIES OBSERVED IN THE PORTION OF THE SEARCH AREA COVERED BY PHOTOGRAPHY.	
	WHERE MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES ARE OBSERVED AT INDIVIDUAL COMPLEX TARGETS, THEY ARE REPORTED. OTHERWISE, ONLY THE PHRASE NO SIGNIFICANT ACTIVITY WILL APPEAR. IF THE TARGET IS AN INCOMPLETE LAUNCH SITE, THE CONSTRUCTION STATUS WILL BE REPORTED.	
GLA	DKAYA ICBM LAUNCH SITE 2 UR 5624N Ø9227E	
	AN SS-7 MISSILE IS ERECTED ON THE RIGHT PAD. THE ERECTOR, A SMALLER VEHICLE, AND THE EMPTY MISSILE TRANSPORTER ARE NEARBY. ONE OR TWO UNIDENTIFIED VEHICLES ARE OBSERVED IN THE	2
GLA	DKAYA ICBM LAUNCH SITE 3 UR 562ØN Ø922ØE	
	AN SS-7 MISSILE IS ERECTED ON THE RIGHT PAD WITH THE ERECTOR ATTACHED TO THE MISSILE. A TRANSPORTER IS NEXT TO THE MISSILE WITH AN ASSOCIATED VEHICLE ON EACH SIDE OF THE TRANSPORTER. A POSSIBLE FUELING VEHICLE IS ON THE NW EDGE OF THE LAUNCH PAD.	
GLA	DKAYA ICBM LAUNCH SITE 5 UR 5621N Ø9215E	
	TWO MISSILE TRANSPORTERS AND 3 ASSOCIATED VEHICLES ARE IN THE RIM FACILITY. SNOW HAS BEEN REMOVED FROM AROUND THE SILD DOORS.	

	t - Sanitized Copy Approved for Release 201 TOP SECRET CH			
	KH-7 MISSION 4Ø36,73-1	Ø (FEB 67)		
GLADK	AYA-ICBM LAUNCH SITE 28-(H)	UR 5	6611N Ø9245	E
· ·	NO SIGNIFICANT ACTIVITY OBSERVE	D•		
•	THE SITE IS NOW COMPLETE.	UR 5	612N Ø925Ø	E
,				
GLADK	AYA ICBM LAUNCH SITE 31 (H)	UR 5	615N Ø9252I	E
ſ	NO SIGNIFICANT ACTIVITY OBSERVE	D.		
	AYA ICBM LAUNCH SITE 35 (I)			
	DBSERVED IN THE CONTROL FACILITS	Y • ·		
GLADK	AYA IICBM LAUNCH SITE 41	. UR 5	614N Ø9257I	2
· •	SITE IS NOW IN A LATE STAGE OF (CONSTRUCTION	•	
GLADKA	AYA ICBM LAUNCH SITE 42 (I)	UR 5	615N Ø931Ø	<u> </u>
F	SITE IS NOW IN A LATE STAGE OF (POSSIBLE VEHICLE/PIECE OF (EQUIP) ACCESS SOUTH OF (THE SILD.			
1	ACCESS SOUTH OF THE SILD.			

TOP SECRET CHESS RUFF	
KH-7 MISSION 4036, 3-10 FEB 67	
GLADKAYA: IGBM: LAUNCH SITE: 43 (1) . UR 5615N Ø93Ø2E	
SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.	
GLADKAYA ICBM LAUNCH SITE 44 (I) . UR 5618N Ø9258E	
SITE IS IN A LATE STAGE OF CONSTRUCTION AND NEARING COMPLETION.	
COMPLETION.	
GLADKAYA (ICBM (LAUNCH SITE 45 (I)) UR 5620N 09255E	
SITE IS IN A LATE STAGE OF CONSTRUCTION AND NEARING COMPLETION.	
GLADKAYA ICBM LAUNCH SITE 47 (I) UR 5622N Ø93ØØE	
SITE: IS: IN A LATE STAGE DE CONSTRUCTION AND NEARING COMPLETION.	
GLADKAYA ICBM LAUNCH SITE 48 (I) UR 5620N 09309E	
SITE IS COMPLETE.	
GLADKAYA ICBM LAUNCH SITE 54 UR 5628N Ø9235E	
SITE IS NOW COMPLETE.	

TOP SECRET CHES	JJ KUIT	
KH-7 MISSION 4036, 3-10	FEB 67	
GLADKAYA ICBM LAUNCH SITE 55	UR 5627N Ø9229E	
SITE IS IN A LATE STAGE OF CONSTR	UCTION.	
GLADKAYA ICBM LAUNCH SITE 56	UR 5623N Ø9231E	
THE SITE CAN NOW BE CONFIRMED AND	IS COMPLETE.	
GLADKAYA ICBM LAUNCH SITE 59 (X)	UR 56Ø9N Ø9215E	
SITE REMAINS IN THE MID-STAGE OF	CONSTRUCTION.	
GLADKAYA ICBM LAUNCH SITE 60 (K)	UR 5636N Ø93Ø6E	
THE SITE CAN NOW BE CONFIRMED AND OF CONSTRUCTION. AN EXCAVATION, CONTROL BUILDING, IS APPROXIMATEL SILO. A STRUCTURE IS ON THE LIP	PROBABLY FOR THE Y 400 FT SOUTH OF THE	
GLADKAYA ICBM LAUNCH SITE 64 (K)	UR 564ØN Ø93Ø7E	
THE SITE CAN NOW BE CONFIRMED AND OF CONSTRUCTION.	IS IN THE MID-STAGE	
GLADKAYA ICBM COMPLEX SUPPORT FACILITY	UR 5606N 09214E	
NO SIGNIFICANT ACTIVITY OBSERVED.		

	TOP SECRET CHESS RUFF	25X1
	KH-7 MISSION 4036, 3-10 FEB 67	20,
GLA	DKAYA ICBM RAIL-TO-ROAD TRANSFER POINT: UR 5607N 09213E	25X1
	THREE MISSILE TRANSPORTERS ARE LOCATED IN THE RIM FACILITIES. TWO ADDITIONAL BUILDINGS IN THE MAINTENANCE SECTION AND 1 BUILDING ADJACENT TO THE FACILITY ARE UNDER CONSTRUCTION. HEAVY SNOW DRIFTS IN THE AREA ARE ONLY PARTIALLY CLEARED.	25X1
		25X1
UZHU	JR ICBM COMPLEX UR 5517N Ø8949E	25X1
	THE COMPLEX SUPPORT FACILITY, TRANSFER POINT, AND 12 LAUNCH SITES, INCLUDING 4 NEWLY IDENTIFIED TYPE ILLC LAUNCH SITES, ARE COVERED.	
	LAUNCH SITE 27E, AT 55-15N Ø89-55E, IS A CONTROL SITE WITH AN L-SHAPED ELECTRONIC FACILITY. BUILDINGS: IN THE SITE SUPPORT FACILITY WERE OBSERVED ON LAUNCH SITE 28E IS AT 55-11N Ø89-54E. LAUNCH SITE 29E IS AT 55-19N Ø9Ø-Ø6E. LAUNCH SITE 3ØE: IS AT 55-15N Ø9Ø-Ø5E. ALL 4 NEWLY IDENTIFIED SITES ARE IN THE MID-STAGE OF CONSTRUCTION, CAN BE NEGATED ON	25X1 25X1
	AND ARE FIRST SEEN ON THIS	25 X 1
	MISSION	25X1
	THREE LAUNCH SITES OF COMPLETED LAUNCH GROUP A ARE OBSERVED WITH NO SIGNIFICANT ACTIVITY	
		25X1
	NO OTHER NEW MISSILE FACILITIES OBSERVED IN PORTIONS OF THE 50-NM SEARCH AREA COVERED BY PHOTOGRAPHY.	25
		25 X 1
UZHU	R ICBM LAUNCH SITE 13 (C) UR 5512N Ø8942E	25X1
	NO SIGNIFICANT ACTIVITY OBSERVED.	
	29	

				2
UZHU	R ICBM LAUNCH SITE 15 (C)	HR	55Ø5N Ø8948E	2
	SITE IS NOW COMPLETE.	011	JJDJN DOJAGE	
				2
UZHU	R ICBM LAUNCH SITE 19 (X)	UR	5516N Ø8944E	
	SITE REMAINS IN THE MID-STAGE OF CUNIDENTIFIED CONSTRUCTION IS IN AN IMMEDIATELY EAST OF THE SILO.			
				2
UZHU	R ICBM LAUNCH SITE 25	UR	5509N 08931E	
	SITE REMAINS IN THE MID-STAGE OF C	ONSTRUC	TION.	0.
				2
UZHU	R ICBM LAUNCH SITE 26 (E)		5519N Ø8957E	
	SITE REMAINS IN THE MID-STAGE OF (C)	UNSTIRUC	TION.	2
UZHU	R ICBM COMPLEX SUPPORT FACILITY	UR	5517N Ø8949E	
	A LARGE VOLUME OF CONSTRUCTION MATE VEHICLES ARE VISIBLE. ONE COACH A HELICOPTERS ARE IMMEDIATELY SOUTH OF FACILITY.	IRCRAFT	AND 2	
				2
UZHU	R ICBM RAIL-TO-ROAD TRANSFER POINT	UR	5516N Ø8944E	
	OF THE 10 PROBABLE CRATED MISSILE (ON ONLY 2. 1		NTS REPORTED ND 1 SHORTER	25)

	TOP SECRET CHESS RUFF	25X1
	KH-7 MISSION 4036, 3-10 FEB 67	
	IS ALSO IN THE SAME POSITION. A CANVAS-COVERED RIBBED TRANSPORTER AND PRIME MOVER ARE LOCATED IN FRONT OF ONE OF THE MISSILE HANDLING BUILDINGS. TWENTY-ONE TANK CARS AND 4 LONGER RAIL CARS ARE IN THE TRANSFER POINT. APPROXIMATELY 13 SMALL VEHICLES/PIECES OF EQUIPMENT ARE IN THE	25X1
,		25 X 1
KAPUS	STIN YAR/VLADIMIROVKA MSL TEST CTR UR 4835N Ø4545E	25 X 1
	COVERED THE WESTERN EDGE OF THE 50-NM SEARCH AREA. COVERED THE SSM FACILITIES AT THE RANGE WITH THE EXCEPTION OF THE COMPLEX G LAUNCH AREA AND A PORTION OF THE AKHTUBINSK/VLADIMIROVKA AIRFIELD.	25X1 25X1
	A NEW PROBABLE LONG RANGE SAM LAUNCH COMPLEX IS IDENTIFIED AT 48-32N Ø46-Ø2E (SEE MISSILE BONUS 3, PART II OF THE OAK). NO OTHER NEW MISSILE FACILITIES OBSERVED IN THE PORTIONS OF THE SEARCH AREA COVERED BY PHOTOGRAPHY.	
		25X1
KAPUS	TIN YAR LAUNCH COMPLEX A UR 4842N Ø4615E	
	AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT OBSERVED IN THE SUPPORT AREA. NO MISSILES OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
KAPUS	TIN YAR LAUNCH COMPLEX B UR 4841N Ø4616E	25
	THE BRIDGE CRANE FORMERLY LOCATED AT LAUNCH SITE 3B HAS BEEN REMOVED. THREE VEHICLES ARE ON THE HARDSTAND AT LAUNCH SITE 3B. THE ROAD HAS BEEN CLEARED OF SNOW INTO THE SUPPORT AREA AND SEVERAL BUILDINGS APPEAR TO BE IN USE. A CRANE AND SEVERAL OTHER VEHICLES/PIECES OF EQUIPMENT ARE PARKED IN THE SUPPORT AREA. AT LEAST 100 INCLINED RAIL LAUNCHERS (ONE IN THE SUPPORT AREA) ARE OBSERVED.	

31

NO MISSILES, NEW CONSTRUCTION, FEATURES OBSERVED. LEAST	OR PREV	VIOUSL	Y UNREPOR	RTED

				25
KAPUSTIN YAR LAUNCH COMPLEX C		UR 4	836N Ø461	16E 25

A RAIL-MOBILE ERECTOR IS ON LAUNCH PAD 1C-2. A SIMILAR ERECTOR, PREVIOUSLY OBSERVED AT 1C-3, IS NO LONGER PRESENT ALTHOUGH THE PAD HAS BEEN CLEARED OF SNOW. THE ERECTOR PREVIOUSLY OBSERVED AT LAUNCH PAD 1C-1 IS NO LONGER PRESENT. THE PAD AT 1C-1 HAS NOT BEEN CLEARED OF SNOW EXCEPT FOR ACCESS TO 1C-3. THE 14Ø- X 2Ø-FT STRUCTURE PREVIOUSLY OBSERVED ON THE HEXAGONAL CONCRETE APRON BEHIND THE 1C CHECKOUT AREA SINCE 1962 IS NOW GONE. A POSSIBLE ERECTOR IS PARKED BESIDE THE CHECKOUT BUILDING IN THE 1C CHECKOUT AREA.

PAD 2C-1 (THE NORTHERN PAD) HAS BEEN CLEARED OF SNOW AND A CRANE IS NEXT TO THE APPROXIMATELY 50-FT TALL SERVICE TOWER. DARKNESS AT THE BASE OF THE SERVICE TOWER PRECLUDES A FURTHER READOUT OF ACTIVITY.

LAUNCH AREA 3C SHOWS ACTIVITY WITH THE PAD CLEARED OF SNOW AND A PROBABLE ERECTOR ON THE PAD. AN EMPTY TRANSPORTER IS PARKED NEAR THE NORTHEASTERN DUMBBELL PAD AND AT LEAST 6 VEHICLES/PIECES OF EQUIPMENT ARE PARKED OUTSIDE THE FENCE LINE AT THE ENTRANCE TO THE AREA.

AT LAUNCH AREA 40, ACTIVITY IS NOTED AT BOTH LAUNCH AT 4C-1 (INITIAL HARD MRBM PROTOTYPE), THE MODIFICATIONS TO THE NW SILO ARE APPARENTLY NEARING COMPLETION. THE SILO COVER HAS BEEN MOVED PAST THE APPROXIMATELY TALL STRUCTURE, WHICH IS NOW COMPLETE, TO A REAR POSITION. THERE IS A PROBABLE CRANE OVER THE OPEN SILO. TWO PROBABLE CRANES AND A PROBABLE TRANSPORTER ARE AT THE ENTRANCE INTO THE SITE. THE PREVIOUSLY OBSERVED UNIDENTIFIED RAIL CAR/PIECE OF EQUIPMENT ON THE RAIL APPROACHING THE SW SILO HAS BEEN REMOVED. THE RAILS ON THE CONCRETE APRON APPROACHING THIS SILO ARE NOT VISIBLE BUT THIS MAY BE DUE TO THE HEAVY SNOW ON THE GROUND.

AT LAUNCH SITE 4C-2, AN EMPTY TRANSPORTER AND 2 PROBABLE SILO LOADERS (1 WITH A MISSILE AT THE SE SILO) ARE OBSERVED IN THE AREA WITH AT LEAST 10 OTHER VEHICLES/PIECES OF EQUIPMENT. SNOW HAD NOT BEEN

25X1

25X1

25X1 25X1

25X1

25X1 25X1

25X1

25X1

25X1

25X1

TOP SECRET CHESS RUFF

KH-7 MISSION 4036, 3-10 FEB 67

CLEARED AWAY FROM THE NE SILO AT 4C-2, THE ONLY SILO AT EITHER SITE THAT HAS NOT BEEN CLEARED.

AT LAUNCH AREA 5C, ACTIVITY IS NOTED AT BOTH SITES. AT 5C-1, A PROBABLE SS-5 MISSILE ON TRANSPORTER AND AN ERECTOR ARE ON THE SOUTHERN PAD AND AT LEAST 7 OTHER VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED. AT THE PREVIOUSLY INCOMPLETE AND ABANDONED LAUNCH SITE 5C-2, A NEW EXCAVATION, POSSIBLY A BORROW PIT, AND 4 NEW BUILDINGS (2 COMPLETE AND 2 UNDER CONSTRUCTION) ARE OBSERVED.

LAUNCH AREA:6C HAS HAD CONSIDERABLE CONSTRUCTION
ACTIVITY SINCE LAST OBSERVED ON
IT APPEARS TO BE A HARD LAUNCH AREA UNDER CONSTRUCTION
WITH 2 SILOS, A POSSIBLE SILO, AND A CONTROL BUNKER
UNDER CONSTRUCTION IN SEPARATE EXCAVATIONS. A LARGE
OPEN DITCH CONNECTS THE CONTROL BUNKER MEASURING
WITH THE NORTHERNMOST SILO WHICH MEASURES 20 FT
IN DIAMETER AT THE PRESENT STAGE OF CONSTRUCTION. A
NUMBER OF DIAMETER RINGS, PROBABLY CONDUIT
SEGMENTS, ARE NEXT TO THIS DITCH. NUMEROUS
VEHICLES/PIECES OF EQUIPMENT ARE NEAR ALL THE SILOS AND
THROUGHOUT THE LAUNCH AREA. AT LEAST 12
BUILDINGS/STRUCTURES OF VARIOUS SIZES AND STAGES OF
CONSTRUCTION ARE OBSERVED WITHIN THE AREA. THE AREA IS
DOUBLY FENCED AND ONLY ROAD SERVED. NO EVIDENCE OF
- DATE - CEDUITCE - TO - THE - ADEA - EVICETO - ACTIONION - CONFORDED AND -
RAIL SERVICE TO THE AREA EXISTS ALTHOUGH CONSIDERABLE
EFFORT WAS OBSERVED IN THE PREPARATION AND GRADING OF
EFFORT WAS OBSERVED IN THE PREPARATION AND GRADING OF THE ROAD SERVING THE AREA. THE SSM BIVOUAC AREA IS
EFFORT WAS OBSERVED: IN THE PREPARATION AND GRADING OF THE ROAD SERVING THE AREA. THE SSM BIVOUAC AREA IS ACTIVE WITH A PROBABLE SS-4: MISSILE EXERCISE (WITH
EFFORT WAS OBSERVED IN THE PREPARATION AND GRADING OF THE ROAD SERVING THE AREA. THE SSM BIVOUAC AREA IS ACTIVE WITH A PROBABLE SS-4 MISSILE EXERCISE (WITH ERECTED MISSILE) UNDERWAY IN THE SNOW IN THE TRAINING
EFFORT WAS OBSERVED: IN THE PREPARATION AND GRADING OF THE ROAD SERVING THE AREA. THE SSM BIVOUAC AREA IS ACTIVE WITH A PROBABLE SS-4: MISSILE EXERCISE (WITH

AT THE ASSEMBLY AND CHECKOUT AREA, A NEW BUILDING

IS UNDER CONSTRUCTION. THIS BUILDING, WHICH WILL

PROBABLY BE A HIGH CENTER BAY, ROAD— OR RAIL—THROUGH

STRUCTURE, HAS BEEN UNDER CONSTRUCTION SINCE SPRING

1966. THE LARGEST CHECKOUT BUILDING IN THE AREA

MEASURES 200 X 130 FT.

NUMEROUS VEHICLES/PIECES OF EQUIPMENT INCLUDING AT LEAST 25 POSSIBLE MISSILE TRANSPORTERS ARE OBSERVED IN THE PROBABLE MISSILE ASSEMBLY AND CHECKOUT AREA. VEHICLES/PIECES OF EQUIPMENT ARE ALSO OBSERVED IN THE HOUSING, ADMINISTRATION, AND SERVICE AREAS NORTH AND SOUTH, THE UNIDENTIFIED INSTALLATION NORTH OF COMPLEX C, AND THE WARHEAD AREA WEST.

33

KH-7 MISSION 40	3-10 FER 67		
, , , , , , , ,	3 12 1 25 01		
(SEE ATTACHMENT)			
			25
KAPUSTIN YAR LAUNCH COMPLEX D	UR 482	8N Ø4618E	25
TWO AERODYNAMIC VEHICLES OBSERVED ON 3D. ONE IS PARKED TO THE DRIVE-THROUGH BUILDING W CHECKOUT/SUPPORT VEHICLE: VEHICLE IS AT THE LAUNCH VEHICLES/PIECES OF EQUIPM VEHICLES/PIECES OF EQUIPM LAUNCH AREA 2D.	ARE IN LAUN EAR OF THE LARGE, APPROXIMATELY 10 THE OTHER AERODYN SITION WITH SEVERAT. AT LEAST 23	CH AREA DOUBLE AMIC L ADJACENT	25
(SEE ATTACHMENT)			
			25
KAPUSTIN YAR LAUNCH COMPLEX E	UR 484	6N Ø4618E	
SNOW HAS BEEN REMOVED FRO LAUNCH AREA. AT LEAST 46 ARE PARKED IN THE MOTOR F AND 2 GROUPS OF AT LEAST THE TROOP TRAINING BIVOUR	EHICLES/PIECES OF A L OF THE TROOP TRA VEHICLES EACH ARE	EQUIPMENT INING AREA	
THREE NEW LARGE FUEL STOF TO A NEW HEATING PLANT NE BUILDINGS UNDER CONSTRUCT OBSERVED NEAR THE MAIN EN	THE MOTOR POOL. N AND AN EXCAVATION	TWO	
			25
KAPUSTIN YAR LAUNCH COMPLEX G	UR 482	2N Ø4617E	
THE LAUNCH AREA IS NOT CO	RED. THE SUPPORT	AREA IS	
NO MISSILES, MISSILE-RELA CONSTRUCTION, CHANGES IN UNREPORTED FEATURES OBSER	CILITIES, OR PREVIO	DUSLY	
			25

		1	TOP SECRET C	IILJJ KUIT		
		└KH-7 MISSI	ON 4036, 3-1	Ø FEB 67		
KAP U:	STIN YAR	LAUNCH COMP	PLEX H	UR	4848N: Ø462Ø	E
	OBSERVED REMOVED THE PREV PRESENT TO HAVE	ON THE NOR FROM THE RO IOUSLY REPOON THE SOUT BEEN CLEARE	TH LAUNCH PARTIES TO THE PARTIES POSSIBLE TO THE PARTIES PARTIES TO THE PARTIES PARTIE	D. THE SNORT O THE NORT E LAUNCHER WHICH DOE SEVERAL PI	TH LAUNCH PAD L IS STILL ES NOT APPEAR	•
	(SEE ATT	ACHMENT)				
KAPU:	STIN YAR	MISSILE STO	R & HANDLING	AREA UR	4822N Ø4612	E
	INSIDE T	HE SECURED S FURTHER I IN THE ARE	S/PIECES OF AREA. POOR DENTIFICATIO A OF NEW CON	INTERPRETA N. NO CHA	BILITY . NGE IS	
	NO NEW C	ONSTRUCTION LY UNREPORT	, CHANGES IN ED FEATURES	FACILITIE OBSERVED.	S, OR	
SARY-	-SHAGAN AI	NTIMISSILE	TEST CENTER	UR	4602N 073341	=
	B, PROBAI	BLE LONGE R AIN IMPACT	COVERED ARE ANGE SAM LAU AREAS. NO N	NCH COMPLE	MPLEXES A ANI X 2, SITE 13, FACILITIES	,
SHUAN	IG-CHENG-	TZU MISSILE	TEST CENTER	СН	4107N 10020E	
	COMPLEXES SSM-SAM A INSTRUMEN NORTH FRO COMPLEX A ACTIVITY	S B, C, AND ASSEMBLY AN ATATION SIT DM THE SSM A, SSM HOUS AT INSTRUM	D, THE REVED CHECKOUT A ES, AND THE LAUNCH FACIL ING AND SUPPENTATION SIT BLURRED IMAG	TTED STORA REA, SEVER NEW RAILRO ITIES ARE ORT AREA, E 10 CANNO	GE AREAS, AL SSM AD LEADING COVERED. AND THE NEW T:BE	
			35			

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ted in Part - Sanitized Copy Approved for Release 2011/12/14 : CIA-RDP03T02227R000200 TOP SECRET CHESS RUFF	
KH-7 MISSION 4036, 3-10 FEB 67	
MISSILE EXERCISES ARE OBSERVED.	
THE GANTRY AT COMPLEX B IS AT THE RAIL-TO-GANTRY TRANSFER POINT WHERE IT WAS OBSERVED ON THE CONFIGURATION OF THE APERTURE AT THE LAUNCH POINT CANNOT BE DETERMINED. IT APPEARS TO BE COVERED BY A STRUCTURE, POSSIBLY A LAUNCH STAND. NO ACTIVITY IS OBSERVED AT COMPLEXES C AND D.	25 25
RAILS HAVE BEEN LAID ON THE PREVIOUSLY PREPARED ROADBED AS FAR NORTH AS THE CONSTRUCTION CAMP NEAR SUSPECT SSM FIELD TRAINING SITE 1. NO ADDITIONAL ROADBED CONSTRUCTION OBSERVED SINCE	25
NO NEW MISSILE ACTIVITY OBSERVED IN PORTION OF SEARCH AREA COVERED.	
	25
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX A CH 4114N 10017E	25
BLURRED IMAGES OF COMPLEX A AND THE SSM HOUSING AND SUPPORT AREA PRECLUDE DETAILED INTERPRETATION.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B CH 4115N 10018E	
THE GANTRY (RECOMPUTED TO BE 175 FT HIGH) IS STILL AT THE MISSILE TRANSFER PAD WHERE IT WAS LOCATED ON THE CONFIGURATION OF THE	25
APERTURE AT THE LAUNCH POSITION CANNOT BE DETERMINED AS IT IS BEING COVERED BY A STRUCTURE, POSSIBLY A LAUNCH STAND.	20
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
(SEE ATTACHMENT)	
	25

KH-7 MISSION 4036, 3-10 FEB 67	
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 4118N 10017E	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX D CH 4122N 10015E	
THE COMPLEX APPEARS INACTIVE.	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SHUANG-CHENG-TZU SSM-SAM ASBLY & CHECK CPX CH 4106N 10016E	
THREE EMPTY MISSILE TRANSPORTERS ARE ON THE HARDSTAND IN THE SSM MOTOR POOL AREA.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SHUANG-CHENG-TZU PROB SSM TRNG SITE 1 CH 4143N 10025E	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SEVERODVINSK NAVAL BASE AND SHIPYARD 402 UR 6434N 03949E	
A LARGE FABRICATION BUILDING IS UNDER CONSTRUCTION JUST SOUTH OF THE MAIN CONSTRUCTION HALL. CONSTRUCTION CONTINUES IN THE WEST BASIN AREA, ON THE COVERED REPAIR WAY, AND THE QUAYED AREAS AT THE NORTH YARD AND THE WEST BASIN.	

KH-7 MISSION 4036, 3-10 FEB 67

25X1

25X1

FACILITY IS LOCATED IN THE SW EXTREMITY OF THE COMPONENTS OF THIS FACILITY INCLUDE A STORAGE AND CHECKOUT AREA (CONTAINING 3 MONITOR-ROOFED DRIVE-THROUGH BUILDINGS, 2 MULTISTORY DRIVE-IN BUILDINGS, 7 SUPPORT BUILDINGS, 2 SMALL, REVETTED STORAGE BUILDINGS, AND A TRANSLOADING AREA), AN UNIDENTIFIED STORAGE/CHECKOUT AREA (CONTAINING 12 PROBABLE STORAGE/CHECKOUT BUILDINGS), AN ADMINISTRATION/SUPPORT AREA (CONTAINING 2 MULTISTORY ADMINISTRATION-TYPE BUILDINGS, 10 SUPPORT BUILDINGS, 5 VEHICLE/STORAGE BUILDINGS, AND A 2-BAY, RAIL-SERVED BUILDING), AND A BARRACKS AREA (CONTAINING 6 BARRACKS, 1 L-SHAPED BARRACKS, AND A STEAM PLANT). THIS INSTALLATION IS COMPLETELY SECURED AND IS RAIL AND ROAD SERVED. APPROXIMATELY 69 PROBABLE MISSILE CONTAINERS ARE OBSERVED THROUGHOUT THE FACILITY.

OB -- AT SHIP REPAIR YARD OSTROV YAGRY -- 1 G-II-CLASS SSB, 1 G-CLASS SSB, 1 Z-V-CLASS SSB, 1 PROBABLE W-CLASS (TWIN CYLINDER) SSG, 1 BUSSARD-CLASS AKL, 1 BOLVA-CLASS APL, 1 YAGT, 1 RECTANGULAR SUPPORT BARGE, 1 TUG AND 4 SMALL CRAFT AT THE MAIN FITTING-OUT QUAY, I PROBABLE H-CLASS SSBN, 1 POSSIBLE N-CLASS SSN, 1 G-CLASS SSB. AND 2 RECTANGULAR SUPPORT BARGES IN THE WET BASIN. AT THE NAVAL BASE PIERS -- 2 RIGA-CLASS DE, 3 SMALL MERCHANT-TYPE VESSELS, AND 2 SMALL CRAFT. AT NUCLEAR SUBMARINE SPECIAL SUPPORT FACILITY -- 1 H-II-CLASS SSBN, 1 N-CLASS SSN, 1 ZEYA-CLASS YRSN, AND 2 RECTANGULAR SUPPORT BARGES. AT WEST BASIN -- 1 PROBABLE J-CLASS SSG, 1 POSSIBLE T+58-CLASS ASR, 8 PROBABLE POLISH TR-40-CLASS MSB AND 8 SMALL CRAFT ON QUAY, 4 YAGT, 1 TRANSPORTER DOCK, 1 DVINA-CLASS YR, 14 MERCHANT-TYPE VESSELS, 1 TUG, 3 BARGES, AND A FLOATING CRANE. AT MAIN YARD FITTING-OUT QUAY -- A U-CLASS SUBMARINE WITH DIVING PLANES FITTED TO THE FORWARD PART OF THE SAIL AND IMAGERY SUGGESTIVE OF 2 HATCH COVERS OPEN TO STARBOARD AT THE AFT END OF THE 160-FT FLAT AREA ON THE DECK (LACK OF STEREO PRECLUDES A MORE DETAILED ANALYSIS OF THIS SHIP.). ONE E-II-CLASS SSGN (WITH NUMBERS 2, 3, AND 4 LAUNCHERS ELEVATED), 1 N-CLASS SSN IN FLOATING DOCK PERPENDICULAR TO THE QUAY, 1 PROBABLE N-CLASS SSN IN FLOATING DOCK PARALLEL TO THE QUAY, 2 AUXILIARIES, 5 RECTANGULAR SUPPORT BARGES, 1 LARGE FLOATING CRANE, AND 8 SMALL VESSELS ARE ALSO OBSERVED. AT UNIDENTIFIED FACILITY NORTH OF MAIN LAUNCHING BASIN CAISSON -- 1 UNIDENTIFIED AUXILIARY. AT EAST QUAY -- 1 CATAMARAN-TYPE VESSEL, 2 PROBABLE AUXILIARIES, 5 TUGS, 1 PROBABLE YO, AND 1 FLOATING

38

TOP SECRET CHESS RUFF	25X1
KH-7 MISSION 4036, 3-10 FEB 67	
CRANE. ACTIVITY OF ADDITIONAL INTEREST — SNOW HAS BEEN REMOVED FROM THE NUMBER 4 LAUNCHING RAIL (NORTHERNMOST OF THE 3 RAILS IN FRONT OF THE SOUTHERN HALF OF THE CONSTRUCTION HALL). A PROBABLE PREFABRICATED SUBMARING HULL SECTION IS POSITIONED ON THE SMALL TRANSVERSER AT THE REAR OF THE MAIN CONSTRUCTION HALL.	
(SEE ATTACHMENT)	
	25 X 1
SEVEROMORSK NAVAL MISSILE STORAGE UR 69Ø6N Ø3328E	25X1
IDENTIFECATION ONLY.	25X1
SEVEROMORSK NAVAL BASE UR 6904N 03326E	
IDENTIFICATION ONLY.	
	25X1
	25X1
VLADIVOSTOK SUBMARINE BASE BUKHTA ULISA UR 4304N 13155E	
OB AT THE SUBMARINE BASE PIERS 2 G-CLASS SSB, 6 W-CLASS SS, 1 MEDIUM SS, 5 M-V-CLASS OSS, AND 9 OSA-CLASS PTFG.	
AT BYSTRY SHIPYARD 5 OSA-CLASS PTFG AND 1 UNIDENTIFIED SMALL COMBATANT AT THE PIERS AND QUAYS AND 2 OSA-CLASS PTFG AND 2 UNIDENTIFIED SMALL COMBATANTS UNDER CONSTRUCTION ON THE WAYS. AT THE MOTOR TORPEDO BOAT BASE 3 KOMAR-CLASS PTG AND 8 P-6-CLASS PT HULLS ON THE QUAY, 1 JAPANESE-TYPE-B AGT, 1 CARGO VESSEL, AND 11 UNIDENTIFIED SMALL CRAFT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
39	25 X 1
TOP SECRET CHESS RUFF	

TO	ET CHESS RUFF	.25
KH-7 MISSIO	3-10 FEB 67	
PREVIOUSLY UNREPORTE	RES OBSERVED.	
	2	25X1
VLADIVOSTOK NAVAL BASE AN	ARD 202 UR 4306N 13156E 2	25 X 1
W-CLASS SS, 2 SS, 2 DLGM, 1 CL, 1 KOTLIN DD, 2 UNIDENTIFIED D DRYDOCK, 2 PROBABLE POTI-CLASS PC, 1 MSF MERCHANT-TYPE HULL O MERCHANT VESSELS AND WHALE FACTORY SHIPS. OTHER AREAS OF BUKHT KOTLIN-CLASS DD, 1 P T-43-CLASS MSF, AND IN BUKHTA DIOMID POTI-CLASS PC, 1 PRO UNIDENTIFIED SMALL C IN BUKHTA NAVIK 1 SKORYY-CLASS DD, 1 P UNIDENTIFIED AUXILIA UNIDENTIFIED SMALL V	BABLE SIBIR-CLASS AGM, 1 UILDING WAY, AND NUMEROUS CRAFT INCLUDING SEVERAL OY ROG 1 CL, 1 SKORYY-CLASS DD, 1 L-CLASS CABLE LAYER. CLASS PC, 1 PROBABLE AGT, AND NUMEROUS D MERCHANT VESSELS. SS, 1 SVERDLOV-CLASS CL, 5 PCE, 6 MP-4-CLASS LSC, 1 MALL CRAFT ON QUAY, AND 4 LASS MSF, 2 T-43-CLASS MSF, , 1 AUXILIARY, AND 3 GE OBSERVED. S IN FACILITIES, OR	
	25	X1

5**X**1

OB -- AT FITTING-OUT MOLE -- 1 PROBABLE H-CLASS SSBN, 1 W-CLASS SS, AND 1 TRANSPORTER (OCCUPIED AND AT LEAST PARTIALLY COVERED).

AT NORTH QUAY -- 1 E-11-CLASS SSGN AND 1 E-1-CLASS SSGN AT PONTOON PIER, 1 POSSIBLE LARGE SS INBOARD OF A LENINGRAD-CLASS ODD AT THE QUAY, 1 TRANSPORTER DOCK, 2 AT, AND A FLOATING CRANE.

AT FITTING-OUT QUAY -- 1 NEW-CLASS AEM/ASL, 1

40

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41

	IOP SECRET CH	LJJ KUIT		
	KH-7 MISSION 4036, 3-10	FEB 67		
MOSKVA PROBABL	E ABM LAUNCH COMPLEX E3	3 UR 56	20N 03648E	
EXTERIOR THE TRIAD AT LAUNCH DEFINITE OF THE SH LAUNCHER- LEAST PAR LAUNCH PO DISCERNIB THE 6 OTH	- NO CHANGERIS DISCERNI OF THE BUILDINGS OR ENV FACILITY. AN OBJECT OF THE POSITION 181. ALTHOUG IDENTIFICATION OF THIS ADOW SUGGESTS THAT INSTERECTOR MECHANISM HAS STIALLY COMPLETE. ACTIVISITION 182, BUT NO ABOVICE. THERE IS NO APPARE ER LAUNCH POSITIONS AT FOUNDATION IS OBSERVED	IRONMENTAL S R STRUCTURE H HAZE PRECL FEATURE, THE ALLATION OF TARTED, AND ITY IS APPAR E-GROUND STR NT ACTIVITY TRIAD 1. A	HELTERS OF IS OBSERVED UDES A APPEARANCE A MAY BE AT ENTEAT UCTURE IS AT ANY OF PROBABLE	
BUILDING TRIAD 2	A. - IT IS NOW CONFIRMED T ON BUILDINGS B AND C AR	HAT THE ENVI E COMPLETE O	RONMENTAL N TOP OF	
THE BUILD WAS OBSER	INGS. A <u> </u> <u>VED ON THE G</u> ROUND NORTH	CIRCULAR OB OF BUILDING		
ON THE ROM APPROXIMA ASSEMBLED 60-FT-DIAM	HAS APPARE TION OF THE ENVIRONMENT OF OF BUILDING A, AND T TELY 11Ø FT IN DIAMETER ON THE GROUND ADJACENT METER PROBABLE SOLID PA THE GROUND NEAR THE BU	HE SECOND SE IS ALMOST (TO THE BUIL RABOLIC DISH	S: INSTALLED CTION, COMPLETELY DING. A. HAS BEEN	
LAST SEEN A DARK OB THE 8 LAU THE FOUND	ON LARGE SCALE PHOTOGR JECT IS PRESENT IN AN E NCH POSITIONS AT TRIAD ATIONS OR BASES FOR THE S. THE 4 OBJECTS AROUN	APHY ON XCAVATION AT 2. THESE ARE LAUNCHER-ER	EACH OF E PROBABLY ECTOR	
APPROXIMATE AROUND BUDIAMETER. ENTRANCE MEASURES		METER, WHILE IMATELY 15 FOR NSTRUCTION OF OUNDED BUILD	THE 4 T IN PPOSITE THE ING	
BUILDINGS	PPORT AREA, 9 MULTISTOR APPEAR COMPLETE (ONE H AND THERE IS A FOU DE THIS TYPE. NO OTHER	AS BEEN FINIS	SHED SINCE A TENTH	
NO MISSIL	ES CAN BE IDENTIFIED AT	THE COMPLEX	•	
]	

KH-7 MISSION 4036, 3-10 FEB 67	
LENINGRAD PROB LR SAMELCH CPLX SEARCH UR 5955N Ø3Ø2ØE	
NO NEW OR PREVIOUSLY UNOBSERVED AMM/SAM LAUNCH OR ELECTRONIC FACILITIES ARE IDENTIFIED IN PORTIONS OF THE SEARCH AREA COVERED BY PHOTOGRAPHY.	
•	
TALLINN PROB LONG RANGE SAM LCH CPLX UR 5924N Ø2419E	
NO SIGNIFICANT CHANGE IS OBSERVED IN THE PERMANENT FACILITIES AT THE COMPLEX SINCE	
EACH LAUNCH POSITION OF THE 5 LAUNCH SITES IS STILL PROBABLY OCCUPIED BY A LAUNCHER AND 2 MISSILE DOLLIES. HOWEVER, THE LACK OF IMAGERY DEFINITION PRECLUDES CONFIRMATION OF THE PRESENCE OF PREVIOUSLY REPORTED MISSILES OR THE IDENTIFICATION OF ADDITIONAL MISSILES IN THE COMPLEX AT THIS TIME. THE CANOPY IS STILL PRESENT OVER THE MISSILE DOLLY LOCATION AT LAUNCH POSITION A-5. ADDITIONAL CANOPIES OF THIS TYPE ARE NOT DISCERNIBLE AT ANY OF THE OTHER LAUNCH POSITIONS. EACH OF THE 5 RADAR POSITIONS IN THE TRACKING/GUIDANCE FACILITY IS STILL OCCUPIED BY A RADAR AND ASSOCIATED VANS AND EQUIPMENT. THE AIR WARNING RADAR FACILITY, LOCATED 3.5 NM SE OF THE LAUNCH COMPLEX, IS NOW OCCUPIED BY 2 BACK NET	
RADARS, 1 SIDE NET RADAR, AND 1 PROBABLE SIDE NET RADAR. THE TWO POSSIBLE ELECTRONIC FACILITIES SE OF THE AIR WARNING RADAR FACILITY DO NOT APPEAR OCCUPIED.	
LEIPAJA PROB LONG RANGE SAM LCH CPLX UR 5633N Ø211ØE	
EQUIPMENT OUTFITTING OF THE COMPLEX IS NEARLY COMPLETE. AT LEAST 22 OF 30 LAUNCH POSITIONS AND 3 OF 5 RADAR MOUNDS AT THE TRACKING/GUIDANCE FACILITY ARE OCCUPIED. THE REMAINING LAUNCH POSITIONS CANNOT BE CONFIRMED AS OCCUPIED DUE TO TREES AND/OR TREE SHADOW. ONE LAUNCHER AND 2 DOLLIES ARE AT POSITIONS A1-6, B1,2, AND 4-6, C1,2, AND 6, D1,5, AND 6, AND E2-6. ONLY LAUNCHERS ARE OBSERVED AT D2 AND D3, AND ONLY DOLLIES ARE DISCERNIBLE AT C4 DUE TO TREES AND/OR TREE SHADOW. THE CONTROL CENTER AT LAUNCH SITE C IS COMPLETE AND 3 PIECES OF EQUIPMENT ARE DISCERNIBLE AT LAUNCH SITE E CONTROL	
44	

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	KH-7 MISSION 4036, 3-10 FEB 67	
	A POSSIBLE VEHICLE AND PIECE/PIECES OF TARE ON LAUNCH POSITION C2 SERVICE ROAD.	
	CES OF EQUIPMENT ARE IN THE TRACKING/GUIDANCE CONTROL REVETMENT.	
	THE 120-X 80-FT BUILDINGS IN THE HANDLING AREA HAS 6 BAYS.	
SIDE NET APPROXIM DISCERNI APPARENT	IR WARNING RADAR FACILITY, 2 BACK NET AND 2 RADARS ARE OBSERVED ON THE RADAR MOUNDS. ATELY 11 VEHICLES/PIECES OF EQUIPMENT ARE BLE IN THE CENTRAL CONTROL REVETMENT. NO CHANGE IS OBSERVED AT THE ELECTRONIC ED AREAS.	·
	IMAGERY DEFINITION PRECEUDES THE CONFIRMATION ION OF MISSIES AT THIS TIME.	
		2
	·	
KRASNOYARSK P	ROB LONG RANGE SAM LCH CPLX UR 5634N Ø932ØE	
NO SIGNI COMPLEX TRACK AC AND SUPP THE TRAC THREE-SI STAGE.	FICANT CHANGE IS OBSERVED AT THE SNOW-COVERED SINCE ALTHOUGH ADDITIONAL TIVITY IS APPARENT THROUGHOUT THE LAUNCH SITE ORT AREAS. NO TRACK ACTIVITY IS DISCERNIBLE AT KING/GUIDANCE FACILITY ALTHOUGH A PROBABLE DED REVETMENT IS IN AN INITIAL CONSTRUCTION PILES OF ROAD SURFACING MATERIAL ARE ALONG THE ACCESS ROAD.	
NO SIGNI COMPLEX TRACK AC AND SUPP THE TRAC THREE-SI STAGE. COMPLEX LAUNCH: R IDENTICA	FICANT CHANGE IS OBSERVED AT THE SNOW-COVERED SINGE ALTHOUGH ADDITIONAL TIVITY IS APPARENT THROUGHOUT THE LAUNCH SITE ORT AREAS. NO TRACK ACTIVITY IS DISCERNIBLE AT KING/GUIDANCE FACILITY ALTHOUGH A PROBABLE DED REVETMENT IS IN AN INITIAL CONSTRUCTION PILES OF ROAD SURFACING MATERIAL ARE ALONG THE	
NO SIGNI COMPLEX TRACK AC AND SUPP THE TRAC THREE-SI STAGE. COMPLEX LAUNCH R IDENTICA LAUNCH C	FICANT CHANGE IS OBSERVED AT THE SNOW-COVERED SINCE ALTHOUGH ADDITIONAL TIVITY IS APPARENT THROUGHOUT THE LAUNCH SITE ORT AREAS. NO TRACK ACTIVITY IS DISCERNIBLE AT KING/GUIDANCE FACILITY ALTHOUGH A PROBABLE DED REVETMENT IS IN AN INITIAL CONSTRUCTION PILES OF ROAD SURFACING MATERIAL ARE ALONG THE ACCESS ROAD. EVETMENTS AT THE LAUNCH SITES APPEAR NEARLY L TO CORRESPONDING REVETMENTS AT LAUNCH SITE A,	25
NO SIGNI COMPLEX TRACK AC AND SUPP THE TRAC THREE-SI STAGE. COMPLEX LAUNCH R IDENTICA LAUNCH C	FICANT CHANGES IS OBSERVED AT THE SNOW-COVERED SINCE ALTHOUGH ADDITIONAL TIVITY IS APPARENT THROUGHOUT THE LAUNCH SITE ORT AREAS. NO TRACK ACTIVITY IS DISCERNIBLE AT KING/GUIDANCE FACILITY ALTHOUGH A PROBABLE DED REVETMENT IS IN AN INITIAL CONSTRUCTION PILES OF ROAD SURFACING MATERIAL ARE ALONG THE ACCESS ROAD. EVETMENTS AT THE LAUNCH SITES APPEAR NEARLY L TO CORRESPONDING REVETMENTS AT LAUNCH SITE A, OMPLEX 1, SARY-SHAGAN ANTIMISSILE TEST CENTER.	
NO SIGNI COMPLEX TRACK AC AND SUPP. THE TRAC THREE-SI STAGE. COMPLEX LAUNCH R IDENTICA LAUNCH C	FICANT CHANGES IS OBSERVED AT THE SNOW-COVERED SINCE ALTHOUGH ADDITIONAL TIVITY IS APPARENT THROUGHOUT THE LAUNCH SITE ORT AREAS. NO TRACK ACTIVITY IS DISCERNIBLE AT KING/GUIDANCE FACILITY ALTHOUGH A PROBABLE DED REVETMENT IS IN AN INITIAL CONSTRUCTION PILES OF ROAD SURFACING MATERIAL ARE ALONG THE ACCESS ROAD. EVETMENTS AT THE LAUNCH SITES APPEAR NEARLY L TO CORRESPONDING REVETMENTS AT LAUNCH SITE A, OMPLEX 1, SARY-SHAGAN ANTIMISSILE TEST CENTER.	25

	KH-7 MISSION 4036, 3-10 FEB 67	
		2
		2
LEPEL T	FACTICAL SSM SUPPORT FACILITY UR 5458N: Ø2847E	BONUS
	NMINE OF LEPELIAND 0.5 NM NE OF THE LEPELIAMMUNITION FORAGE AREA.	
SE	ECURED FACILITY CONTAINS 2 LARGE EARTH-COVERED, RIVE-THROUGH, ARCH-ROOFED BUILDINGS AND A SEPARATELY	
SE	ECURED THIS BUNKER IS DENTICAL TO THOSE OBSERVED AT OPPOSITE ENDS OF THE	2
AR	RYS CW AMMUNITION DEPOT: SITE 3. THREE SUPPORT UILDINGS AND A GUARDHOUSE ARE ALSO PRESENT WITHIN THE	
	ACILITY. THE FACILITY WAS OBSERVED UNDER CONSTRUCTION	2
		2
VLADIVO	DSTOK PROBABLE SA-3 SAM SITE UR 4323N 13204E	BONUS
18	3 NM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E.	BONUS
18 NE GU	B NM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A JIDANCE RADAR (POSSIBLE LOW BLOW), 6 VANS, AND 3	BONUS
18 NE GU UN S A	BINM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A	BONUS
18 NE GU UN S A	BINM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A JIDANCE RADAR (POSSIBLE LOW BLOW), 6 VANS, AND 3 NREVETTED LAUNCH POSITIONS, EACH CONTAINING A PROBABLE A-3 LAUNCHER. THE SITE IS ADJACENT TO VLADIVOSTOK SAM	BONUS 2
18 NE GU UN S A	BINM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A JIDANCE RADAR (POSSIBLE LOW BLOW), 6 VANS, AND 3 NREVETTED LAUNCH POSITIONS, EACH CONTAINING A PROBABLE A-3 LAUNCHER. THE SITE IS ADJACENT TO VLADIVOSTOK SAM	
18 NE GU UN S A	BINM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A JIDANCE RADAR (POSSIBLE LOW BLOW), 6 VANS, AND 3 NREVETTED LAUNCH POSITIONS, EACH CONTAINING A PROBABLE A-3 LAUNCHER. THE SITE IS ADJACENT TO VLADIVOSTOK SAM	
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18 NE GU UN S A	BINM NNE OF VLADIVOSTOK AT 43-23-41N 132-04-59E. EWLY IDENTIFIED PROBABLE SA-3 SAM SITE CONTAINS A JIDANCE RADAR (POSSIBLE LOW BLOW), 6 VANS, AND 3 NREVETTED LAUNCH POSITIONS, EACH CONTAINING A PROBABLE A-3 LAUNCHER. THE SITE IS ADJACENT TO VLADIVOSTOK SAM	

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			Air Fac	ilities
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	TOP SECRET CHESS RUFF	
	KH-7 MISSION 4Ø36, 3-1Ø:FEB 67	
	AIR FACILITIES	
ANAD	DYR/LENINKA AIRFIELD UR 6442N 17742E	
	OB 4 BADGER/CAMEL, 1 CAMP, 2 CRATE, 1 CAB, 2 COLT, 3 HOUND, 8 SMALL SWEPT-WING, AND 5 PROBABLE SMALL SWEPT-WING.	
	4 BADGER, 1 CAMP, 4 CRATE, 1 CAB, 2 COLT, 3 HOUND, AND 12 SMALL SWEPT-WING.	
	THE RUNWAY AND TAXIWAYS ARE CLEARED OF SNOW.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
SEVE	ROMORSK AIRFIELD UR 69Ø1N Ø3325E	
	OB 50 MEDIUM SWEPT-WING AND I SMALL STRAIGHT-WING.	
	NO NUCLEAR STORAGE AREA OBSERVED. NO CHANGES TO ASM STORAGE AREA OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
TASH	KENT AIRFRAME PLANT CHKALOV 84B UR 4118N Ø6918E	
	OB AT THE PLANT 1 COCK, 1 CAT/CAB, AND 2 HOOP. AT THE FLYAWAY FIELD 20 CAT/CUB, 3 FAGOT/FRESCO, 1 COKE, 5 CRATE, 3 CAB, 1 COLT, AND 2 HOUND.	
	CONSTRUCTION ACTIVITY APPEARS TO HAVE DECREASED. THE LARGE BUILDING ON THE INW SIDE OF THE PLANT AND THE NEW SHOP BUILDING ARE STILL INCOMPLETE. A THIRD LARGE BUILDING REMAINS IN AN EARLY STAGE OF CONSTRUCTION.	
	47	
	TOP SECRET CHESS RUFF	

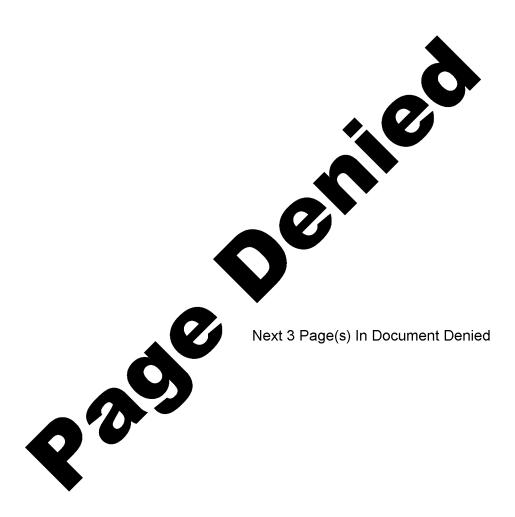
WIL 2 M100	ION / 43/ 1 2 34 55				:
KH-7→MISS.	ION 4036, 3-10 FEE	8 67			
CHIN-HSIEN AIRFIELD SOU	THEAST :1	СН	39Ø4N	12145E	
OB NONE OBSERVE	D•				
NO NEW CONSTRUCTION PREVIOUSLY UNREPORT			ES, OR		
LU-TA/CHOU-SHUI-TZU ÀIRI	FIELD	СН	3858N	12133E	
OB 46 FAGOT/FRE	SCO.				
NO NEW CONSTRUCTION PREVIOUSLY UNREPORT			S, OR		
CHING-TAO/LIU-TING AIRF	IELD:	СН	3615N	12Ø22E	
OB NONE DISCERN	IBLE.				
NO NEW CONSTRUCTION PREVIOUSLY UNREPORT			S, OR		
CHANG-CHOU AIRFIELD		СН	2434N	11739E	
OB :8 FARMER - 19	FAGOT/FRESCO, AND	1 CO	DET:		
NO NEW CONSTRUCTION PREVIOUSLY UNREPORT			S, OR		
(SEE ATTACHMENT)					
HSIN-CHIN AIRFIELD		СН	3927N	122Ø1E	
OB 33 FAGOT/FRES	SCO. 1 CRATE. AND				
NO NEW CONSTRUCTION				-	

25X1

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KH-7 MISSION 4036,	3-10 FEB 67	
		2
YEN-TAI AIRFIELD SOUTH	CH 3724N 12121E	2
OB 30 FAGOT/FRESCO AND 2 S	MALL STRAIGHT-WING.	
NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATURE		
		2
A-KO-SU AIRFIELD	CH 4108N 08015E	
IDENTIFICATION ONLY.		
		2
CHING-TAO/TSANG-KOU AIRFIELD	CH 36Ø9N 12Ø23E	
IDENTIFICATION ONLY.		
		2
CHING-TAD SEAPLANE STATION	CH 36Ø3N 12Ø17E	
OB AT-LEAST 1 POSSIBLE AIR	CRAFT.	
NO NEW CONSTRUCTION, CHANGES PREVIOUSLY UNREPORTED FEATURE		
		2

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				Chemical Warfare



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Electronics/	
Communicatio	ns
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	t in Part - Sanitized Copy Approved for F TOP	SECRET CHESS RUFF	-NDF03102	.227 N00020	200200001-3
	ELECTR	ONICS/COMMUNICATI	ONS		
F	POLUOSTROV KAMCHATKA MISSILE			16312E	25 X 1
	AN APPROXIMATE 10 X 20- COORDINATES, IS COVERED INSTRUMENTATION OR AN I	. NO EVIDENCE OF	ŧ		25X1
,	YENISEYSK ESV TRACKING FACIL	TTV UD	5626N	g031/5	
	THE FOLLOWING NEWLY IDE ONE PROBABLE 4- OR 5-EL SOUTHERN TYPE B TRACKIN PROBABLE TELEMETRY ANTE SAME TRACKING DISH, 3 U ANTENNAS ALONG THE NW SUNIDENTIFIED ROOF-MOUNT THE OPERATIONS AREA, AN JUST WEST OF THE NORTHE	EMENT HELIX ARRAY IG DISH (MOLNIYA), INNAS POSITIONED J INIDENTIFIED ROOF- IDE OF THE OPERAT ED ANTENNA NEAR T ID 1 POSSIBLE TELE	JUST NW 2 UNIDE UST WEST MOUNTED IONS ARE HE CENTE METRY AR	OF THE NTIFIED OF THE	
	THREE PROBABLE CALIBRAT OBSERVED IN THE OPERATI		ON TOWER	S ARE	
			ON TOWER	S ARE	25X ²
	OBSERVED IN THE OPERATI		ON TOWER	S ARE	25X′
	OBSERVED IN THE OPERATI		ON TOWER	S ARE	25X ⁻
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KH-7 MISSION 4036, 3-10 FEB 67	
MILITARY ACTIVITY	
CHIN-HSIEN MILITARY COMPLEX CH 3903N 121428	£ 25
OB 9 TANKS/ASSAULT GUNS.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25
CHANG-CHIA-TUN MILITARY COMPLEX CH 3908N 12141E	
OB 17 TANKS/ASSAULT GUNS, 20 TANKS, 12 ARTILLERY PIECES, 80 CARGO TRUCKS, AND 11 VEHICLES/PIECES OF EQUIPMENT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25
MENG-HAI ARMY BKS AND STORAGE DEPOT SOUTH CH 2157N 10027E	.
NO SECURITY OR DEFENSES OBSERVED. NO INDICATION OF TROOP OR SUPPLY BUILDUP.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	25
LIEN-SHAN-KUAN ARMY BARRACKS SOUTHEAST CH 4Ø56N 12349E	
3 NM SE OF LIEN-SHAN-KUAN. PARTIALLY SECURED INSTALLATION CONSISTS OF 2 AREAS.	
WEST AREA CONTAINS 42 BARRACKS, 1 HEADQUARTERS BUILDING, 1 AUDITORIUM, 5 MESSHALLS, 4 ADMINISTRATION BUILDINGS, 1 LARGE VEHICLE STORAGE BUILDING, 4 POSSIBL VEHICLE STORAGE BUILDINGS, 2 POSSIBLE VEHICLE MAINTENANCE BUILDINGS, 5 PROBABLE EQUIPMENT STORAGE BUILDINGS, 30 SUPPORT/STORAGE BUILDINGS, AND AN ATHLETIC FIELD.	.E
56	25

	TOP SECRET C		
	KH-7 MISSION 4036, 3-	10 FEB 67	
	EAST AREA CONTAINS 18 BARRACKS ADMINISTRATION BUILDINGS, 2 ME MAINTENANCE/STORAGE SHEDS, 13 LEAST 10 SUPPORT BUILDINGS.	SSHALLS, 4 VEHICLE	
<u> </u>	NO VEHICLES, WEAPONS, OR EQUIP	MENT OBSERVED.	
			2
HS I AN	G-KOU ARMY BARRACKS CHANG-KOU	CH 2427N 11735E	2
f	08 10 CARGO TRUCKS AND 10 P	IECES OF EQUIPMENT.	
	NO INDICATION OF TROOP OR SUPPL	LY BUILDUP.	
	NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES		
			2
MI-TU	ARMY BARRACKS	CH 252ØN 1ØØ29E	
(DB 3 CARGO TRUCKS.		
1	NO INDICATION OF TROOP OR SUPPL	LY BUILDUP.	
	NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES	<u> </u>	
			2
TU-HA-	-MA-CHING TEST RANGE	CH 4051N 10941E	
	NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES		
1	NO VEHICLES, WEAPONS, OR EQUIPM	MENT OBSERVED.	
			2
KROME	RIZ ARMY BARRACKS RYBALKOVY 2	CZ 4917N Ø1723E	
,	DB 5 CARGO TRUCKS AND 32 OTH	JED VEHICLES	

		HESS RUFF	
	KH-7 MISSION 4036, 3-3	LØ-FEB 67	
	AREA APPEARS OCCUPIED AND ALL	PORTIONS APPEAR ACTI	VE.
			2
MALA	CKY ARMY BARRACKS SOUTH	CZ 4825N Ø1	701E
	IN SE MALACKY. INSTALLATION CONTAINS 6 MULTIST QUARTERS, 36 STORAGE BUILDINGS, BUILDINGS, 10 SUPPORT BUILDINGS SECURED AREA WITH 2 REVETTED EX BUILDINGS. A PARTIALLY CLOUD-O NM EAST CONTAINS TRENCHING WITH AREA, AND EXTENSIVE SCARRING.	4 VEHICLE STORAGE 5, AND A SEPARATELY (PLOSIVES STORAGE COVERED TRAINING ARE H FIRING BAYS, AN IM	
	OB 30 PROBABLE CARGO TRUCKS.	•	2
			25
KANG	DONG ARMY BARRACKS EAST	KN 3908N 12	6Ø9E
	1 NM EAST OF KANGDONG. AREA CONTAINS 10 BARRACKS, 1 AT 12 SMALL STORAGE BUILDINGS, 1 F MAINTENANCE BUILDING, AND 2 LAR	POSSIBLE VEHICLE	
	OB 10 POSSIBLE CARGO TRUCKS.		
			2
PLES	ZEW ARMY BARRACKS SOUTH-SOUTHEAS	ST 1 PO 5153N Ø1	747E
	NO VEHICLES, WEAPONS, OR EQUIPM	MENT OBSERVED.	
	AREA APPEARS OCCUPIED AND ALL F	PORTIONS APPEAR ACTI	VE •
TODI	IN ARMY BARRACKS 11	PO 53ØØN Ø1	
IUNU			
	IN CENTER OF TORUN, IMMEDIATELY	' SOUTH OF MARSHALLI	NG

	KH-7 MISSION 4036, 3-16	# FFD 47		
	VII-1 MI2210M 48304 2-II	FED O!		
				2
SIBIU	ARMY BARRACKS 10 AND 11	RU	4547N Ø24Ø9E	2
	SE EDGE OF SIBIU. INSTALLATION CONTAINS 1 LARGE ADBUILDING/BARRACKS, 2 C-SHAPED ADBUILDINGS/BARRACKS, 5 BARRACKS, AND 6 SUPPORT BUILDINGS.	MINISTRAT	ION	
	OB 12 TRUCKS.			
				2
	H-KUN-SHA ARMY BKS & STORAGE DEP	POT : TI	3212N Ø7959E	
	OB 3 CARGO TRUCKS.			
	NO INDICATION OF TROOP OR SUPPLY INSTALLATION APPEARS TO BE CIVIL DLD FORTRESS. PART OF THE WALL DOWN.	IAN HOUSI	NG WITHIN AN	
	NO NEW CONSTRUCTION, CHANGES IN PREVIOUSLY UNREPORTED FEATURES O		S, OR	
				2
NUMAR	I REST AND REFUEL POINT	TI ·	2954N Ø9231E	
	28 NM SW OF GIAMDI DZONG. WALL-SECURED INSTALLATION CONTAI	NS 4 BARR	ACKS OR	
	STORAGE-TYPE BUILDINGS AND 1 LAR	GE L-SHAP TOWERS AR N. TWO S ED ALONG WALLED AR REA IS AN	ED POSSIBLE E LOCATED AT MALL THE WEST WALL EA. ALSO, OTHER AREA	
	SUPPORT BUILDINGS.	LUTITOU MIN	O D STALL	
ļ	O INDICATION OF TROOP OR SUPPLY	BUILDUP.		
!	DB 5 CARGO TRUCKS.			
				2
	59			
	TOP SECRET CHE	CC DITEE		

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	KH-7 MISSION 4036, 3-10	FEB 67		
TSO-	NA CAMP AND STORAGE AREA	TI	2800N 09201E	2
	2 NM NE OF TSO-NA ON BOTH SIDES O INSTALLATION CONTAINS 5 BARRACKS, BUILDING, 20 STORAGE BUILDINGS, A BUILDINGS.	1 ADMIN		
	NO INDICATION OF TROOP OR SUPPLY	BUILDUP.		
	NO VEHICLES, WEAPONS, OR EQUIPMEN	TOBSERV	ED.	
				2
TSO-	NA :BARRACKS	TI	28Ø2N Ø9154E	2
	INSTALLATION CONTAINS 4 BARRACKS, BUILDING/BARRACKS, 5 SUPPORT BUIL STORAGE/SUPPORT BUILDINGS, AND UN OPEN STORAGE. NO VEHICLES, WEAPONS, OR EQUIPMEN	DINGS, 2 IDENTIFI	2: ED MATERIAL#IN	2
ALM/	-ATA MILITARY BKS KASKELEN R AL 5	LIR	4331N Ø7649F	2
	1 NM SW OF KARAUL AND 15 NM NNW OF FACILITIES INCLUDE A BIVOUAC AREA A TRAINING AREA. THE BARRACKS ARE BARRACKS, 6 SMALL PROBABLE MESSHALL STORAGE/SUPPORT BUILDINGS, 3 PROB	F ALMA-A , A BARR EA CONTA LLS, 35	TA. ACKS AREA, AND INS 9 SMALL	
	MAINTENANCE/STORAGE BUILDINGS, 2 OBSTACLE COURSE, AND AN ATHLETIC		ILDINGS, AN	
	MAINTENANCE/STORAGE BUILDINGS, 2	FIELD. ACKS ARE OBABLE M A MINIM	A. CONTAINS 2 ANEUVER AREA. UM LEVEL OF	
	MAINTENANCE/STORAGE BUILDINGS, 2 OBSTACLE COURSE, AND AN ATHLETIC THE TRAINING AREA, SW OF THE BARRAUTOMATIC WEAPONS RANGES AND A PROTIST INSTALLATION APPEARS TO HAVE ACTIVITY AND IS PROBABLY UTILIZED	FIELD. ACKS ARE OBABLE M A MINIM	A. CONTAINS 2 ANEUVER AREA. UM LEVEL OF	2
	MAINTENANCE/STORAGE BUILDINGS, 2 OBSTACLE COURSE, AND AN ATHLETIC THE TRAINING AREA, SW OF THE BARRAUTOMATIC WEAPONS RANGES AND A PROTIST INSTALLATION APPEARS TO HAVE ACTIVITY AND IS PROBABLY UTILIZED	FIELD. ACKS ARE OBABLE M A MINIM	A. CONTAINS 2 ANEUVER AREA. UM LEVEL OF	2

BORODINSKOYE ARMY BARRACKS AL 1 OB 30 POSSIBLE VEHICLES/PIECES OF EQUIPMENT. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 4415N 13228E 7 NM SW OF CHERNIGOVKA. DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1 UR 5553N 02632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 50 STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE 57/JENNA AAA DIECES.		H-7 MISSION 4036, 3-1	Ø FEB 67	
OB 30 POSSIBLE VEHICLES/PIECES OF EQUIPMENT. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1. UR 4415N 13228E 7 NM SW OF CHERNIGOVKA. DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1. UR 5553N 02632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 50 STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE				
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NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1. UR 4415N 13228E 7 NM SW OF CHERNIGOVKA. DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1. UR 5553N Ø2632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 5Ø STORAGE BUILDINGS. OB 121 POSSIBLE 1ØØMM AAA PIECES, 416 POSSIBLE	BORODINSKOY	E ARMY BARRACKS AL 1	UR 61Ø5	N: Ø2918E
CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 4415N 13228E 7 NM SW OF CHERNIGOVKA. DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1 UR 5553N Ø2632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 5Ø STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE	NO NEW	CONSTRUCTION, CHANGES IN	FACILITIES, OR	
7 NM SW OF CHERNIGOVKA. DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1 UR 5553N Ø2632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 5Ø STORAGE BUILDINGS. OB 121 POSSIBLE 1ØØMM AAA PIECES, 416 POSSIBLE	PREVEU	USLY UNKEPUKTED FEATURES	UBSERVED.	
DOUBLY SECURED AREA CONTAINS 19 STORAGE BUILDINGS, 47 SMALL BUNKERS, AND APPROXIMATELY 12 SUPPORT BUILDINGS. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. DAUGAVPILS ORDNANCE DEPOT NORTH DO 1 UR 5553N Ø2632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 5Ø STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE	CHERNIGOVKA	AMMO DPO KHALKIDON EAST	DA 1 : UR 4415	N 13228E
DAUGAVPILS ORDNANCE DEPOT NORTH DO 1 UR 5553N Ø2632E IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 5Ø STORAGE BUILDINGS. OB 121 POSSIBLE 1ØØMM AAA PIECES, 416 POSSIBLE	DOUBLY	SECURED AREA CONTAINS 19		
IN NORTHERN PART OF DAUGAVPILS. SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 50 STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE	NO VEH	ICLES, WEAPONS, OR EQUIPM	ENT :OBSERVED.	
SECURED INSTALLATION CONTAINS 1 PROBABLE ADMINISTRATION BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 50 STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE	DAUGAVPILS	ORDNANCE DEPOT NORTH DO 1	UR 5553	N Ø2632E
BUILDING, 6 STORAGE/SUPPORT BUILDINGS, AND 50 STORAGE BUILDINGS. OB 121 POSSIBLE 100MM AAA PIECES, 416 POSSIBLE	IN NOR	THERN PART OF DAUGAVPILS.		
	BUILDI	NG, 6 STORAGE/SUPPORT BUI		
57/85MM AAA PIECES, 23 POSSIBLE ZPU-4 AAA PIECES, 7 POSSIBLE RANGER, AND 9 UNIDENTIFIED VEHICLES.	57/85M	MEAAA PIECES, 23 POSSIBLE	ZPU-4 AAA PIECI	
DOLINSK AMMUNITION DEPOT SOKOL SSE DA 3 UR 4711N 14247E	DOLINSK AMM	UNITION DEPOT SOKOL SSE D	A 3 · UR 4711/	N 14247E

	KH-7 MISSION 4036, 3-10 FEB 67	
. [2
DUKH	OVSKOYE AMMUNITION DEPOTEDGE1 UR 4454N 13311E	
	2 NM NE OF DUKHOVSKOYE. LARGE, DOUBLE-SECURED, RAIL-SERVED DEPOT CONTAINS 4 BARRACKS, 4 QUARTERS, 1 ADMINISTRATION BUILDING, 94 STORAGE BUILDINGS, 1 LARGE MONITOR-ROOFED MAINTENANCE BUILDING, AND SEVERAL SMALL BUILDINGS.	
	OB 115 TRUCKS AND APPROXIMATELY 150 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		2
IMAN	BIVOUAC AND STORAGE AREA UR 4556N 13341E	
	OB 70 TRUCKS AND APPROXIMATELY 20 OTHER VEHICLES/PIECES OF EQUIPMENT.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
KHANC	DASA YUZHNAYA AMMUNITION DEPOT DA 1 . UR 4955N 14246E	
	OB APPROXIMATELY 10 VEHICLES/PIECES OF EQUIPMENT.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		2
KHMEL	LNITSKIY ARMY BARRACKS RAKOVO AL 1 UR 4924N Ø27Ø4E	
	2.5 NM SE OF KHMELNITSKIY. SECURED INSTALLATION CONTAINS 20 BARRACKS, 8 ADMINISTRATION BUILDINGS, 28 DEPENDENTS QUARTERS, 10 STORAGE BUILDINGS, 24 VEHICLE STORAGE BUILDINGS, 2 VEHICLE MAINTENANCE BUILDINGS, 25 SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND 1 SUB-CALIBER AND 2 SMALL-ARMS FIRING RANGES.	

	KH-7 MISSION 4036, 3-10 FEB 67	
	OB 27 PROBABLE TANKS/ASSAULT GUNS, APPROXIMATELY 250 TRUCKS, 3 LOWBED TRAILERS, AND 30 OTHER VEHICLES/PIECES OF EQUIPMENT.	
	·	25
KHME	LNITSKIY ARMY BARRACKS SOUTH AL 2 UR 4925N Ø2659E	25
	DB 6 POSSIBLE TRACKED VEHICLES AND 45 TRUCKS.	
	AREA PARREARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	25
KHME	LNITSKIY ARMY TRAINING AREA SOUTHEAST UR 4923N Ø27Ø4E	
	OB 7 TANKS/ASSAULT GUNS AND 1 TRUCK.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X
KRAS	NOYARSK ARMY BARRACKS NORTH AL 2 UR 5602N 09255E	
	NORTH-CENTRAL KRASNOYARSK AT NE EDGE OF THE AIRFIELD. SECURED INSTALLATION CONTAINS 38 BARRACKS-TYPE BUILDINGS, 2 HEADQUARTERS/ADMINISTRATION BUILDINGS, 6 ADMINISTRATION BUILDINGS, 18 QUARTERS, 1 POSSIBLE HOSPITAL, 5 HEATING PLANTS, 81 STORAGE/SUPPORT BUILDINGS, 35 VEHICLE STORAGE SHEDS, 6 VEHICLE MAINTENANCE BUILDINGS, 3 PARADE/DRILL FIELDS, 2 SMALL-ARMS FIRING RANGES, 1 TANK SUB-CALIBER FIRING RANGE, AND TROOP TRAINING FACILITIES.	
	TWO PROBABLY ASSOCIATED AREAS CONTAINING 1 ADMINISTRATION BUILDING, 3 VEHICLE MAINTENANCE BUILDINGS, 2 VEHICLE STORAGE SHEDS, AND 4 STORAGE/SUPPORT BUILDINGS ARE OUTSIDE THE INSTALLATION SECURITY AREA TO THE NORTH.	
	AN AIRFIELD ASSOCIATED EARLY WARNING ELECTRONIC SITE IS NW OF THE BARRACKS AREA.	

	KH-7 MISSION 4036, 3-10 FEB 67	
KUN	GUR ARMY BARRACKS SOUTH AL 1 UR 5725N Ø5658E	
	OB APPROXIMATELY 40 VEHICLES/PIECES OF EQUIPMENT.	
	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
KUT	AISI MILITARY BARRACKS-AL 4 UR 4215N Ø4257E	
	IDENTIFICATION ONLY.	
VVAI	WHEN ADMY DADDACKS AT A THE MODEL AND STREET	
KYAi	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS	
KYA	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES.	
КҮА	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN	
КҮА	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 140 TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 20 OTHER	
	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 140 TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 20 OTHER	
	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 140 TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 20 OTHER VEHICLES/PIECES OF EQUIPMENT.	2
	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 14Ø TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 2Ø OTHER VEHICLES/PIECES OF EQUIPMENT. INAKAN MILITARY TRAINING AREA UR 4Ø38NØ4412E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 14Ø TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 2Ø OTHER VEHICLES/PIECES OF EQUIPMENT. INAKAN MILITARY TRAINING AREA UR 4Ø38NØ4412E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	2
LEN:	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 14Ø TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 2Ø OTHER VEHICLES/PIECES OF EQUIPMENT. INAKAN MILITARY TRAINING AREA UR 4Ø38NØ4412E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	2
LEN:	SOUTH EDGE OF KYAKHTA. CONSTRUCTION ACTIVITY CONTINUES. THREE NEW POSSIBLE VEHICLE SHED FOUNDATIONS AND 1 POSSIBLE BARRACKS FOUNDATION ARE OBSERVED. NO OTHER CHANGES IN FACILITIES. OB 65 TANKS, 14Ø TRUCKS, 27 PROBABLE BTR-152 APC, 25 SMALL TRAILERS, AND APPROXIMATELY 2Ø OTHER VEHICLES/PIECES OF EQUIPMENT. INAKAN MILITARY TRAINING AREA UR 4Ø38N Ø4412E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	

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	KH-7 MISSION 4036, 3-10 FEB 67	
LEPE	L ARMY BKS ZASLONOVO STANTSIYA AL 4 UR 5453N Ø2855E	2
	7 NM ENE OF LEPEL. INSTALLATION CONTAINS 14 BARRACKS, 6 ADMINISTRATION BUILDINGS, 3Ø VEHICLE STORAGE BUILDINGS, 6 STORAGE BUILDINGS, APPROXIMATELY 15 SUPPORT BUILDINGS, AND A SUB-CALIBER FIRING RANGE. LEPEL ARMY TRAINING AREA NORTHEAST IS ASSOCIATED WITH THIS INSTALLATION.	25)
	OB 12 POSSIBLE TANKS/ASSAULT GUNS, 60 TRUCKS, AND APPROXIMATELY 20 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		2
LEPE	L ARMY BARRACKS NORTHEAST AL 5 UR 5453N Ø2843E	2
[2.5 NM NE OF LEPEL. INSTALLATION CONTAINS 3 BARRACKS, 1 ADMINISTRATION BUILDING, AND 8 SUPPORT BUILDINGS. OB APPROXIMATELY 80 VEHICLES/PIECES OF EQUIPMENT.	2
LEPE	L ARMY BARRACKS ZAOZERYE AL 3 UR 5458N Ø2849E	
	6 NM NE OF LEPEL. INSTALLATION CONTAINS 14 BARRACKS (3 UNDER CONSTRUCTION), 4 ADMINISTRATION BUILDINGS, 1 POSSIBLE STAFF/SCHOOL BUILDING, 21 VEHICLE STORAGE BUILDINGS, 7 STORAGE BUILDINGS, 10 SUPPORT BUILDINGS, 4 SMALL-ARMS FIRING RANGES, AND AN ATHLETIC FIELD. IMMEDIATELY WEST IS A SECURED EXPLOSIVES STORAGE AREA CONTAINING APPROXIMATELY 20 STORAGE BUILDINGS.	
	OB APPROXIMATELY 75 TRUCKS.	
		2
LEPE	L ARMY TRAINING AREA NORTHEAST UR 5456N Ø2854E	
	OB 6 TANKS.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	

	TOP SECRET CHESS RUFF	
	KH-7 MISSION 4036, 3-10 FEB 67	
		25
MIN	SK ARMY BARRACKS STEPYANKA SOUTHEAST - UR 5354N Ø274ØE	25)
	3.8 NM ENE OF MINSK. 350-ACRE INSTALLATION CONTAINS 5 ADMINISTRATION BUILDINGS, 10 BARRACKS, 31 STORAGE BUILDINGS, 31 SUPPORT BUILDINGS, 17 QUARTERS, 2 MOTOR PARKS, 2 SECURED AREAS WITH A TOTAL OF 2 VEHICLE STORAGE BUILDINGS, 1 HEATING PLANT, AND ATHLETIC FIELDS. A SECURED STORAGE AREA, 1.1 NM NNW, CONTAINS 3 UNREVETTED STORAGE BUILDINGS AND ONE SUPPORT BUILDING.	
	OB 90 TRUCKS, 14 POSSIBLE TRACKED VEHICLES, AND APPROXIMATELY 40 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		2
MIN:	SK ARMY BARRACKS SOUTHWEST AL 3 UR 5353N Ø2731E	2
	IN SW SECTION OF MINSK, Ø.5 NM NORTH OF MINSK RR CLF YARDS AND SHOPS SOUTH.	
	TRIANGULAR-SHAPED INSTALLATION CONTAINS 3 ADMINISTRATION BUILDINGS, 6 BARRACKS, 4 STORAGE BUILDINGS, 7 SUPPORT BUILDINGS, AND 2 VEHICLE STORAGE BUILDINGS.	
	OB 4 TRUCKS AND 3 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		25
MINS	SK ARMY BARRACKS URUCHYE AL 1 UR 5357N Ø2743E	2
	OB 150 POSSIBLE TANKS/ASSAULT GUNS, APPROXIMATELY 250 TRUCKS, AND APPROXIMATELY 80 OTHER VEHICLES/PIECES OF EQUIPMENT.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		2

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	KH-7 MISSION 4036, 3-10 FEB 67	
MINS	SK ARMY BARRACKS OSTROSHITSKIY AL 14 UR 5403N 02744E	25
	2.5 NM EAST OF OSTROSHITSKIY GORODOK. SMALL SECURED INSTALLATION 1 NM WEST OF OSTROSHITSKIY GORODOK MILITARY BARRACKS CONTAINS 5 POSSIBLE VEHICLE STORAGE BUILDINGS, 3 SUPPORT BUILDINGS, AND 6 STORAGE BUILDINGS. AN AREA Ø.5 NM WEST OF THE SECURED AREA AND LOCATED IN THE WOODS CONTAINS APPROXIMATELY 11 BUILDINGS. A LOW LEVEL OF ACTIVITY IS OBSERVED IN THE TARGET AREA AND IT MAY POSSIBLY BE ASSOCIATED WITH MINING ACTIVITY IN THE AREA.	25X ⁻
	OB NONE OBSERVED.	25)
		25)
	ORD DPO SE DO 1 & ARMY BKS SE AL 7 UR 5352N 02738E OB 7 TRUCKS AND APPROXIMATELY 70 OTHER VEHICLES/PIECES OF EQUIPMENT. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25)
MINS	SK ARMY TRAINING AREA URUCHYE UR 5355N Ø2746E	20.
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	25.
MOSK	CVA ARMY BARRACKS FRUNZE AL 2 UR 5543N Ø3735E	
	IN CENTRAL MOSKVA BETWEEN THE KREMLIN AND LENIN STADIUM. AREA CONTAINS 3 LARGE MULTISTORY E-SHAPED BARRACKS, 1 MULTISTORY HEADQUARTERS/ADMINISTRATION BUILDING, 1 POSSIBLE THEATER, 1 POSSIBLE GYMNASIUM, 5 VEHICLE STORAGE/MAINTENANCE BUILDINGS, AND 8 STORAGE/SUPPORT BUILDINGS.	

	TOP SECRET CHESS RUFF	
	KH-7 MISSION 4036, 3-10 FEB 67	
	OB 22 UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT.	
		:
NOVG	OROD ARMY BARRACKS KOSTOWA AL 2 UR 5831N Ø3142E	25
	16 NM EAST OF NOVGOROD. INSTALLATION CONTAINS 1 LARGE BARRACKS/ADMINISTRATION BUILDING, 8 SINGLE-STORY BARRACKS, 1 ADMINISTRATION BUILDING, 7 VEHICLE SHEDS, APPROXIMATELY 15 SUPPORT BUILDINGS, 2 SMALL-ARMS FIRING RANGES, AND AN ATHLETIC FIELD.	
	OB 29 TRUCKS AND 10 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		2
PABR	ADE ARMY BARRACKS AL 1 UR 5459N Ø2546E	
	OB 164 TANKS, 29 PROBABLE TANKS, AND 5 PROBABLE TRUCKS.	
	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
PABR.	ADE TRAINING AREA TA 1 UR 5503N 02550E	
	OB 1 UNIDENTIFIED VEHICLE.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
PECH	ORY ARMY BARRACKS AL 1 UR 5749N Ø2736E	
	OB 3 TRUCKS AND 23 OTHER VEHICLES/PIECES OF EQUIPMENT.	
	AREA-APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
		:

KH-7 MISSION 4036, 3-10	FEB 67	
PECHORY TRAINING AREA NORTHEAST	UR 5753N Ø2737E	25
OB 2 POSSIBLE CARGO TRUCKS.		
NO NEW CONSTRUCTION, CHANGES IN PPREVIOUSLY UNREPORTED FEATURES OF		
		4
GRODNO TRAINING AREA NORTHEAST	UR 5351N Ø2414E	
NO INDICATION OF RECENT MILITARY	ACTIVITY.	
NO NEW CONSTRUCTION, CHANGES IN F PREVIOUSLY UNREPORTED FEATURES OF	•	
NO VEHICLES, WEAPONS, OR EQUIPMEN	NT OBSERVED.	
		2
RAZDOLNOYE AMMO DEPOT NORTHEAST DA 1	UR 4334N 13158E	
4 NM NE OF RAZDOLNOYE. DOUBLY SECURED INSTALLATION CONTA BARRACKS/ADMINISTRATION BUILDING, VEHICLE STORAGE BUILDINGS, 19 STO SUPPORT BUILDINGS. STACKS OF UNI ARE OBSERVED THROUGHOUT THE INSTA	, A MOTOR POOL WITH 2 DRAGE BUILDINGS, AND 10 IDENTIFIED MATERIAL	
OB 35 TRUCKS.		
RUSTAVI ARMY BARRACKS NNE AL 2	UR 4133N Ø45Ø1E	
IN NW RUSTAVI. SECURED INSTALLATION CONTAINS 3 MAINISTRATION BUILDING, 5 STORAGE MAINTENANCE BUILDINGS, 5 VEHICLE STORAGE/SUPPORT BUILDINGS, A PARA PROBABLE SMALL-ARMS FIRING RANGE. AREA ADJOINS THIS INSTALLATION OF	GE BUILDINGS, 2 VEHICLE STORAGE SHEDS, 25 ADE/DRILL FIELD, AND A A DRIVER-TRAINING	
OB APPROXIMATELY 100 UNIDENTIF	FIED VEHICLES.	
		:

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TOP SECRET CHESS RUFF KH-7 MISSION 4036, 3-10 FEB 67	
	:
SHIRLDVAYA GORA :ARMY BARRACKS AL 1 UR 5031N 11623E	anti: May May
OB APPROXIMATELY 20 VEHICLES/PIECES OF EQUIPMENT.	
7 CARGO TRUCKS.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
JASZBERENY ARMY BARRACKS 21 HU 4730N 01955E	<u> </u>
IDENTIFICATION ONLY.	
SPASSK-DALNIY AMMO DEPOT VOSKRESENKA DA 2 UR 4431N 13239E	=
10 NM SW OF SPASSK-DALNIY.	-
INSTALLATION CONSISTS OF 4 AMMUNITION STORAGE AREAS AN 2 SUPPORT AREAS. THE FIRST STORAGE AREA IS IRREGULARL	
SHAPED, DOUBLY SECURED, AND CONTAINS 15 STORAGE BUNKER AND 8 STORAGE BUILDINGS. THE SECOND STORAGE AREA IS	_
DOUBLY SECURED AND CONTAINS 9 STORAGE BUNKERS. THE THIRD STORAGE AREA IS DOUBLY SECURED, RAIL SERVED, AND)
CONTAINS 10 STORAGE BUNKERS, 15 STORAGE BUILDINGS, AND 2 SUPPORT BUILDINGS. THE FOURTH STORAGE AREA CONTAINS)
1 EARTH-COVERED, DRIVE-THROUGH AND 1 EARTH-COVERED, DRIVE-IN, ARCH-ROOFED STORAGE BUILDINGS, 48 STORAGE	,
BUNKERS, 32 REVETTED STORAGE BUILDINGS, 2 STORAGE BUILDINGS UNDER CONSTRUCTION, A TRANSSHIPMENT BUILDING	÷.
AND 5 SUPPORT BUILDINGS. THE 2 SUPPORT AREAS CONTAIN TOTAL OF 6 BARRACKS, 8 QUARTERS, 2 ADMINISTRATION	•
BUILDINGS, AND 30 STORAGE/SUPPORT BUILDINGS.	
OB 6 TRUCKS.	
	2

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	KH-7 MISSION 4036, 3-10 FEB 67	2
STA	ARO-KONSTANTINOV ARMY BARRACKS WEST-AL 1 UR 4945N Ø2711E	25X1
	WEST EDGE OF STARD-KONSTANTINOV. INSTALLATION CONTAINS 40 BARRACKS, 11 QUARTERS, 8 ADMINISTRATION BUILDINGS, 32 VEHICLE SHEDS, 20 STORAGE BUILDINGS, 35 SUPPORT BUILDINGS, 11 SMALL-ARMS FIRING RANGES, A POLESTORAGE AREA, AND 5 ATHLETIC FIELDS.	
	IMMEDIATELY WEST OF THE BARRACKS AREA IS A TRAINING AREA CONSISTING OF 3 TANK FIRING RANGES AND A PROBABLE DRIVER-TRAINING COURSE.	
	OB 3 TANKS/ASSAULT GUNS ON FIRING RANGE, 10 POSSIBLE TANKS/ASSAULT GUNS, 30 TRUCKS, AND APPROXIMATELY 20 OTHER VEHICLES/PIECES OF EQUIPMENT.	
		25X1
ТВІ	LISI MILITARY BARRACKS GOMBORI AL 12 UR 4152N Ø4511E	
	ON WESTERN EDGE GOMBORI, APPROXIMATELY 16 NM NE OF TBILISI/ORKHEVI AIRFIELD.	
	INSTALLATION CONTAINS 2 BARRACKS, 5 QUARTERS, 1 BARRACKS/ADMINISTRATION BUILDING, 1 VEHICLE MAINTENANCE BUILDING, 2 VEHICLE STORAGE SHEDS, AND 12 STORAGE/SUPPORT BUILDINGS.	
	OB APPROXIMATELY 110 COVERED PROBABLE TANKS/ASSAULT GUNS AND 120 VEHICLES/PIECES OF EQUIPMENT.	
		25 X 1
TBI	LISI ARMY BARRACKS UDZHARMA AL 14 UR 4147N Ø451ØE	
	12 NM NE OF TBILISI/ORKHEVI AIRFIELD. SECURED INSTALLATION CONTAINS 4 BARRACKS, 1 QUARTERS, 1 BARRACKS/ADMINISTRATION BUILDING, 4 VEHICLE STORAGE	
	BUILDINGS, 2 VEHICLE MAINTENANCE BUILDING, 16 STORAGE/SUPPORT BUILDINGS, 1 PROBABLY REVETTED MUNITIONS STORAGE BUILDING, A CLOSED-CIRCUIT DRIVER-TRAINING COURSE WITH A FIGURE-8, AND A SMALL TRAINING AREA DIRECTLY NE OF INSTALLATION.	
	A POSSIBLY ASSOCIATED MILITARY INSTALLATION CONTAINING 5 BARRACKS, 4 QUARTERS, 1 BARRACKS/ADMINISTRATION BUILDING, 3 VEHICLE STORAGE/MAINTENANCE SHEDS, 15	
	71	25X1

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	KH-7 MISSION 4036 7 3-10 FEB 67	
*	STORAGE/SUPPORT BUILDINGS, A PARADE/DRILL FIELD, A CLOSED-CIRCUIT DRIVER COURSE WITH A FIGURE-8 IS LO 2 NM WEST OF TBILISI ARMY BARRACKS UDZHARMA. OB 38 PROBABLE TRUCKS, 11 POSSIBLE TANK TRUCKS APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.	DCATED
÷	AFTROXIMATEL (2) VEHICLES/PIECES OF EQUIPMENT.	25 X 1
		25/(1
US	SURIYSK ARMY BARRACKS SSE AL 1 UR 4344N 13	3200E 25X1
	3 NM SSE OF USSURIYSK. INSTALLATION CONTAINS 1 ADMINISTRATION BUILDING, & BARRACKS, 1 VEHICLE SHED, 2 VEHICLE SHEDS UNDER CONSTRUCTION, 3 STORAGE BUILDINGS, AND 10 SUPPORT BUILDINGS. A TRAINING AREA APPROXIMATELY 2 NM SOUTHE INSTALLATION CONTAINS 16 SUPPORT BUILDINGS.	:
	OB 11 UTILITY TRUCKS, 63 CARGO TRUCKS, AND 7 OF VEHICLES/PIECES OF EQUIPMENT.	HER
	VENTOLES OF LEGIS OF LEGISTALIA.	25 X 1
		25X1
VI	UNIUS ARMY ORDNANCE DEPOT UR 5440N 02	
	IDENTIFICATION ONLY.	
		25X1
YE	REVAN ARMY BARRACKS UR 4Ø13N Ø4	432E
	OB APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPME	NT.
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
YEI	REVAN ARMY BARRACKS SOUTH AL 3 UR 4009N 04	431E
ă.	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	72	25 X 1
	TOP SECRET CHESS RUFF	
	IVI ALLALI LIII AA KUUI	

TOP SECRET CHESS RUFF	2
KH-7 MISSION 4036, 3-10 FEB 67	
	2
YEREVAN ARMY BARRACKS SOVETASHAN AL 4 : UR 4005N 04433E	2
OB APPROXIMATELY 20 POSSIBLE TANKS/ASSAULT GUNS AND 56 VEHICLES/PIECES OF EQUIPMENT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2
YEREVAN ARMY BARRACKS MGUB AL 9 UR 4015N 04436E	3
OB 15 POSSIBLE ARTILLERY PIECES AND APPROXIMATELY . 150 VEHICLES/PIECES OF EQUIPMENT.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2
KUYVOZI ARMY BARRACKS WEST AL 4 UR 6019N 03018E	
OB 29 UNIDENTIFIED VEHICLES.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	2
KUYVOZI ARMY BARRACKS AL 3 UR 6019N 03025E	*
IDENTIFICATION ONLY.	
	25
PA-YEN-KAO-LO HQ 154 INDEP INFANTRY DIV CH 4019N 10659E	
A CONSIDERABLE AMOUNT OF UNIDENTIFIED MATERIAL IS STOCKPILED WITHIN THE INSTALLATION.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	

TOP SECRET CHESS RUFF

	Sanitized Copy Approved for Release 2011/12/14 : CIA-RDP03T02227R00020020 TOP SECRET CHESS RUFF	0001-3 2 25X1
	KH-7 MISSION 4036, 3-10 FEB 67	25/1
N	VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	OEV4
`		25X1
	N-CHENG-CHEN ARMOR STOR & MAIN CH 4223N 12527E	25 X 1
- OF	0 30 FA PIECES, 8 POSSIBLE MORTARS, AND 4 PIECES OF QUIPMENT.	
NO	OF INDICATION OF TROOP OR SUPPLY BUILDUP.	
NC PF	NEW CONSTRUCTION, CHANGES IN FACILITIES, OR REVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
PEI-SHA	N-CHENG-CHEN ARMY BARRACKS CH 4221N 12521E	
PA HE AL GE ST BU	NM WEST OF PEI-SHAN-CHENG. RTIALLY SECURED INSTALLATION CONTAINS 260 BARRACKS, 1 ADQUARTERS BUILDING, 5 ADMINISTRATION BUILDINGS, 2 DITORIUMS, 1 POSSIBLE HOSPITAL, 15 MESSHALLS, 65 NERAL STORAGE BUILDINGS, 1 POWERPLANT, 24 EQUIPMENT ORAGE BUILDINGS, 10 VEHICLE MAINTENANCE/STORAGE ILDINGS, A SUB-CALIBER FIRING RANGE, AND A PARADE ELD.	
NO	INDECATION OF TROOP OR SUPPLY BUILDUP.	
	:17 CARGO TRUCKS AND :50 VEHICLES/PIECES OF :	
		25 X 1
YEN-CHI	HSIEN BARRACKS AREA WEST : CH 4245N 12923E	
	9 VEHICLES/PIECES OF EQUIPMENT.	
OB	F VEHICLES VILLEGES OF ENGINEERIS	
	INDICATION OF TROOP OR SUPPLY BUILDUP.	
NO NO		

classified in	Part - Sanitized Copy Approved for Release 2011/12/1 TOP SECRET CHESS KH-7 MISSION 4036, 3-10 F	RUFF	00001-3 25X1
TU	NG-YUAN-PAO ARMY BARRACKS	CH 4048N 12355E	25X1
	OB 14 CARGO TRUCKS.		
	NO NEW CONSTRUCTION, CHANGES IN FA- PREVIOUSLY UNREPORTED FEATURES OBS	CILITIES, OR ERVED.	25.74
			25 X 1
FU	-HSIEN MILITARY COMPLEX	CH 3937N 122Ø2E	
	OB 44 PIECES OF EQUIPMENT.		
	NO NEW CONSTRUCTION, CHANGES IN FAI PREVIOUSLY UNREPORTED FEATURES OBS	CILITIES, OR ERVED.	
			25 X 1
SA	N-SHIH-LI-PAO ARMY BARRACKS SU-CHIA-TI	UN CH 3915N 12147E	
	OB 36 FA PIECES, 14 POSSIBLE ART PROBABLE PRIME MOVERS, AND 34 CARGO		
	NO NEW CONSTRUCTION, CHANGES IN FAC PREVIOUSLY UNREPORTED FEATURES OBSI		
			25 X 1
НА	I-LUNG ARMY BARRACKS	CH 4231N 1254ØE	
	Ø.5 NM SW OF MEI-HO-KOU. AREA CONTAINS 214 BARRACKS, 6 ADMIN 28 QUARTERS, 1 AUDITORIUM, 8 MESSHA MAINTENANCE/STORAGE BUILDINGS. A S NORTH CONTAINS APPROXIMATELY 28 POS	ALLS, AND 7 VEHICLE SMALLER AREA TO THE	
	OB 8 VEHICLES/PIECES OF EQUIPMEN	NT.	
			25 X 1
WU	-CHUAN ARMY BARRACKS AREA	CH 4106N 11127E	
	OB APPROXIMATELY 35 CARGO	TRUCKS.	25X1
	22 CARGO TRUCKS.	,	25 X 1
	75		25X ²

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	KH-7 MISSION 4036, 3-10 FEB 67	
	INSTALLATION APPEARS TO BE AN AGRICULTURAL PROCESSING PLANT.	
· .	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
-		25 X 1
LU∸1	TA MILITARY INSTALLATION CH 3858N 12134E	25X1
	OB 8 FA PIECES AND 50 CARGO TRUCKS.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25 X 1
LU-T	TA ARMY SUPPLY DEPOTS CHOU-SHUI-TZU CH 3857N 12132E	
	OB 6 POSSIBLE FARPIECES, 15 FARPIECES WITH LIMBERS DETACHED, AND 32 CARGO TRUCKS.	
_	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25 X 1
LAN-	CHOU PROBABLE BARRACKS & STORAGE AREA & CH 3602N 10316E	
	1 NM NE OF SHANG-HSUAN HPP YEN-KUO HSIA ON THE NW BANK OF THE HUANG HO.	
	RAIL-SERVED INSTALLATION CONTAINS APPROXIMATELY 115 STORAGE BUILDINGS (22 SECURED BY A WALL), AT LEAST 48 BARRACKS, 5 ADMINISTRATION BUILDINGS, 1 CLASSROOM/AUDITORIUM, AND NUMEROUS SMALL	
	STORAGE/SUPPORT BUILDINGS SCATTERED THROUGHOUT THE AREA.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
.▼	AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	
-	NO INDICATION OF MILITARY ACTIVITY OBSERVED.	
		25X1
	76	25 X 1
	TOP SECRET CHESS BLIFE	

KH-7 MIS		
	SION 4036, 3-10 FE	EB 67
CHING-YUAN MILITARY CA	MP AND STORAGE	CH 3646N 10449E
ADMINISTRATION BU STORAGE/SUPPORT B	AINS APPROXIMATELY ILDINGS, 175 STORA UILDINGS, 8 VEHICL GE BUILDINGS, 2 T-	GE BUILDINGS. 35
NO VEHICLES, WEAP	ONS, OR EQUIPMENT	OBSERVED.
KAZANDZHIK ARMY BARRAC	KS-AL 1	UR 3915N Ø553ØE
STORAGE BUILDINGS BUILDING, 40 STOR ATHLETIC FIELD, A TANK RUNS, 12 RAN BUILDINGS, AND 2 RANGES WITH A TOT	ISTRATION BUILDING 1 POSSIBLE VEHIC AGE BUILDINGS, 25 TANK/ASSAULT-GUN GE CONTROL BUILDIN FLAT-TRAJECTORY/SU AL OF 15 FIRING PO UCKS AND 10 VEHICL	LE MAINTENANCE SUPPORT BUILDINGS, 1 FIRING RANGE WITH 7 GS, AND 8 SUPPORT B-CALIBER FIRING INTS.
FERGANA ARMY BARRACKS:	AL 1	UR 4023N 07146E
OB 24 PROBABLE	CARGO TRUCKS AND	53 UNIDENTIFIED
VEHICLES/PIECES OF	F EQUIPMENT.	
VEHICLES/PIECES OF NO NEW CONSTRUCTION	F EQUIPMENT. ON, CHANGES IN FACT RTED FEATURES OBSER	ILITIES, OR
VEHICLES/PIECES OF NO NEW CONSTRUCTION	F EQUIPMENT. On, Changes in Fact	ILITIES, OR
VEHICLES/PIECES OF NO NEW CONSTRUCTION	F EQUIPMENT. ON, CHANGES IN FACT RTED FEATURES OBSER	ILITIES, OR

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	KH-7 MISSION 4036, 3-10 FEB 67	
	ADMINISTRATION BUILDINGS, 1 VEHICLE STORAGE BUILDING, 3 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 1 VEHICLE MAINTENANCE BUILDING, 1 BUNKER, APPROXIMATELY 25 STORAGE/SUPPORT BUILDINGS, AN ATHLETIC FIELD, A SWIMMING POOL, AND A SMALL-ARMS FIRING RANGE. A PROBABLY ASSOCIATED AREA IMMEDIATELY EAST CONTAINS 5 BARRACKS-TYPE BUILDINGS AND 2 ADMINISTRATION-TYPE BUILDINGS.	
	OB 45 TRUCKS AND 25 OTHER VEHICLES.	
		25 X 1
PAN-	-SHIH ARMY BARRACKS EAST CH 4255N 12604E	25X1
	SE EDGE OF PAN-SHIH. SECURED INSTALLATION CONTAINS 24 BARRACKS, 1 H-SHAPED ADMINISTRATION BUILDING, 1 AUDITORIUM, 3 ADMINISTRATION BUILDINGS, 5 PROBABLE AMMUNITION STORAGE BUILDINGS, 1 POWERPLANT, 2 GUARD POSTS, AND APPROXIMATELY 25 SUPPORT/STORAGE BUILDINGS.	
	OB 7 PIECES OF EQUIPMENT.	
		25X1
BIRA	MILITARY STORAGE AREA DX 1 UR 4859N 13229E	
	SEVEN RAIL CARS ARE PARKED ON THE SPUR WITHIN THE THE STORAGE AREA.	25X1
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
LIN-	I MILITARY INSTALLATIONS CH 3456N 11819E	
	8.5 NM SSW OF LIN-I. FIVE SEPARATELY SECURED AREAS CONTAIN A TOTAL OF 20 BARRACKS, 4 MESSHALLS, 4 ADMINISTRATION BUILDINGS, 1 HEADQUARTERS BUILDING, 1 AUDITORIUM, 25 SUPPORT BUILDINGS, 36 STORAGE BUILDINGS, AND NUMEROUS SMALL ASSOCIATED BUILDINGS.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	78	25X1

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	KH-7 MISSION 4036, 3-10 FEB 67	
		. 2
080	R AMMUNITION DEPOT DA 1 UR 48Ø5N 13544E	
	2 NM EAST OF OBOR. DOUBLE-SECURED, RAIL-SERVED INSTALLATION CONTAINS 18 LARGE STORAGE BUILDINGS, 7 SMALLER STORAGE BUILDINGS, 15 SMALL REVETTED BUILDINGS, 2 BUILDINGS ASSOCIATED WITH THE RAIL SPUR, AND 6 SUPPORT BUILDINGS. A SUPPORT AREA IS LOCATED IMMEDIATELY NORTH OF THE STORAGE AREA AND CONTAINS 6 BARRACKS, 2 POSSIBLE BARRACKS, 2 ADMINISTRATION BUILDINGS, AND APPROXIMATELY 20 SUPPORT BUILDINGS.	
	OB 5 VEHICLES.	25
		2
OKEA	NSKAYA MILITARY SUPPLY DEPOT UR 4314N 13202E	
	IMMEDIATELY EAST OF OKEANSKAYA. SECURED, RAIL-SERVED STORAGE AREA CONTAINS 30 STORAGE BUILDINGS AND 13 SUPPORT BUILDINGS.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
·		2
POSY	ET STORAGE AREA UR 4239N 13Ø48E	
	IMMEDIATELY NORTH OF POSYET. SECURED, RAIL-SERVED INSTALLATION CONTAINS 4 LARGE WAREHOUSES, I WAREHOUSE UNDER CONSTRUCTION, A HEATING PLANT, AND 3 SUPPORT BUILDINGS. SEVERAL STACKS OF UNIDENTIFIED MATERIAL ARE OBSERVED IN THE AREA.	
		2
SARY	OZEK ARMY BARRACKS AL 1 UR 4422N Ø7757E	

	TOP SECRET CHESS RUFF
	KH-7 MISSION 4036, 3-10 FEB 67
	BUILDINGS UNDER CONSTRUCTION, 4 ADMINISTRATION BUILDINGS, 3 VEHICLE STORAGE BUILDINGS, 3 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 1 VEHICLE MAINTENANCE BUILDING, 2 VEHICLE MAINTENANCE/STORAGE BUILDINGS UNDER CONSTRUCTION, 18 STORAGE BUILDINGS, APPROXIMATELY 35 STORAGE/SUPPORT BUILDINGS, 9 BUILDINGS ASSOCIATED WITH THE RAIL-TO-ROAD TRANSFER AREA, A BUNKER, A PROBABLE HEATING PLANT, A PROBABLE SWIMMING POOL, AND A POL STORAGE AREA WITH APPROXIMATELY 50 HORIZONTAL TANKS. TRAINING FOR THE AREA INCLUDES A TRACKED-VEHICLE DRIVER-TRAINING COURSE LOCATED IMMEDIATELY NORTH, AND 2 TANK/ASSAULT-GUN FIRING RANGES WITH A TOTAL OF 6 TANK RUNS AND AN AUTOMATIC-WEAPONS RANGE LOCATED APPROXIMATELY 5 NM NW OF THE BARRACKS AREA. OB 107 TANKS (3 IN TRAINING AREA), 140 CARGO TRUCKS, 50 TRUCKS, 1 TRUCK-MOUNTED CRANE, 4 PROBABLE TMM TRUCK-MOUNTED BRIDGES, 7 PROBABLE UTILITY TRAILERS, AND 170 OTHER VEHICLES/PIECES OF EQUIPMENT.
	(SEE ATTACHMENT)
SUC	HAN AMMUNITION DUMP NIKOLAYEVKA DA 1 UR 43Ø7N 13314E 4 NM EAST OF SUCHAN. IRREGULARLY SHAPED, SECURED EXPLOSIVES STORAGE AREA CONTAINS 14 STORAGE BUILDINGS. ACTIVITY APPEARS AT A LOW LEVEL AND THE AREA IS IN A STATE OF DISREPAIR.
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.
SUCI	HAN MILITARY STORAGE AREA DX 1 UR 43Ø9N 133Ø6E
	÷
	2 NM NNE OF SUCHAN. INSTALLATION CONTAINS 4 BARRACKS, 2 ADMINISTRATION BUILDINGS, 4 VEHICLE SHEDS, 17 STORAGE BUILDINGS, 12 SUPPORT BUILDINGS, AND AN ATHLETIC FIELD.
	INSTALLATION CONTAINS 4 BARRACKS, 2 ADMINISTRATION BUILDINGS, 4 VEHICLE SHEDS, 17 STORAGE BUILDINGS, 12

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KH-7 MISSION 4036, 3-10 FEB 67	
SUCHAN AMMO DPO NIKOLAYEVKA NORTH DA 2 UR 43Ø9N 13315E	25X1
5 NM NE OF SUCHAN. HEXAGONAL SECURED AREA CONTAINS 5 STORAGE BUILDINGS AND 8 SUPPORT BUILDINGS. NUMEROUS STACKS OF UNIDENTIFIED MATERIAL ARE OBSERVED THROUGHOUT THE INSTALLATION.	
OB 5 TRUCKS.	
	25X1
TEDZHEN ARMY BARRACKS AL 1 UR 3721N Ø6Ø32E	
OB 6 POSSIBLE TRACKED VEHICLES, APPROXIMATELY 100 TRUCKS, AND APPROXIMATELY 35 OTHER VEHICLES/PIECES OF EQUIPMENT.	25X1
TRUCKS, AND APPROXIMATELY 60 OTHER VEHICLES.	25 X 1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25 X 1

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Complexes

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	TOP SECRET CHESS RUFF		25X
	KH-7 MISSION 4036, 3-10 FEB 67		
	COMPLEXES		
NIZHNI	Y TAGIL RR CAR MFG PLANT (KAGAN 183 UR 5756N	Ø6ØØ6E	25X1
	O VEHICLES DISCERNIBLE IN THE PLANT. AN UNIDER EHICLE IS OBSERVED MOVING IN THE TEST AREA ON I		25X1
N	O SIGNIFICANT CHANGE OBSERVED.		
			25 X 1

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		Index
		index

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KH-7 MISSION 4036, 3-10 FEB 67

INDEX OF TARGETS

COMOR	INSTALLATION NAME	CTY	COORD	INATES	
	PLESETSK MISSILE AND SPACE CENTER		(25/1)	2	25X1
	DIECETCY ICOM LAUNCH CITE 11			Ø4Ø38E	
	PLESETSK ICBM LAUNCH SITE 11			Ø4126E	
	PLESETSK ICBM PROB LAUNCH SITE 12	UR	6258N	Ø4132E	3
	PLESETSK ICBM PROB LAUNCH SITE 14	UR	6258N	Ø4133E	3
	PLESETSK ICBM LAUNCH SITE 15	UR	6258N	Ø4124E	3
	PLESETSK ICBM LAUNCH SITE 17			Ø4124E	
	PLESETSK ICBM LAUNCH SITE 18			Ø4139E	
	YURYA ICBM COMPLEX				
	VERKHNYAYA SALDA JICBM COMPLEX			Ø4917E	
				Ø6Ø24E	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 1			Ø6Ø21E	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 2	UR	58Ø8N	Ø6Ø16E	3
	VERKHNYAYA SALDA ICBM LAUNCH SITE 3	UR	58Ø9N	Ø6Ø27E	3
	VERKHNYAYA SALDA ICBM LAUNCH SITE 4			Ø6Ø34E	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 7			Ø6Ø4ØE	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 8			Ø6Ø49E	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 9				
				Ø6Ø12E	
	VERKHNYAYA SALDA ICBM LAUNCH SITE 10	UR	58Ø8N	Ø6Ø32E	3
	VERKHNYAYA SALDA ICBM NUC WARHEAD STORAGE	UR	58Ø6N	Ø6Ø25E	3
	TYURATAM MISSILE TEST CENTER	UR	4538N	Ø6317E	3
	TYURATAM LAUNCH COMPLEX G			Ø6255E	
	TYURATAM LAUNCH GROUP K (SITE K3)	110	1. 4: /3 /. NI	04 25 4 C	~
	TYURATAM LAUNCH GROUP L (SITE L1)	UR	4603N	Ø6259E	25X1
	TYURATAM LAUNCH GROUP L (SITE L2)			Ø63ØØE	
	TYURATAM LAUNCH GROUP L (SITE L5)				
	TYURATAM LAUNCH GROUP L (SITE L6)			Ø6257E	
				Ø6253E	
	TYURATAM LAUNCH GROUP L (SITE L7)			Ø6255E	
	TYURATAM LAUNCH GROUP M (SITE M1)			Ø63Ø2E	
	TYURATAM LAUNCH GROUP N (SITE N2-N3)	UR	46Ø4N	Ø6257E	3
	YOSHKAR-OLA ICBM COMPLEX.	UR	5633N	Ø48Ø1E	2
	YOSHKAR-OLA ICBM LAUNCH SITE 1			Ø48Ø9E	
	YOSHKAR-OLA ICBM LAUNCH SITE 2			Ø4817E	
	YOSHKAR-OLA ICBM LAUNCH SITE 4			Ø4819E	
	YOSHKAR-OLA ICBM LAUNCH SITE 5				
				Ø4812E	
	YOSHKAR-OLA ICBM LAUNCH SITE 6			Ø4828E	
				128Ø6E	
	SVOBODNYY ICBM LAUNCH SITE 1	UR	5149N	12818E	2
	SVOBODNYY ICBM LAUNCH SITE 3	UR	5154N	128Ø9E	2
	SVOBODNYY ICBM LAUNCH SITE 4	UR ·	5158N	128Ø6E	2
	SVOBODNYY ICBM LAUNCH SITE 5			12812E	
	SVOBODNYY ICBM LAUNCH SITE 6			12759E	
	SVOBODNYY ICBM LAUNCH SITE 7			12757E	
	SVOBODNYY ICBM LAUNCH SITE 8				
				128Ø5E	
	SVOBODNYY ICBM LAUNCH SITE 9 (K)			128Ø1E	
	SVOBODNYY ICBM LAUNCH SITE 10 (I)			128Ø9E	
	SVOBODNYY ICBM LAUNCH SITE 12 (1)	UR	5148N	128Ø3E	2

83

25X1

KH-7 MISSION 4036, 3-10 FEB 67

KH-7 MISSION 4036, 3-10 FEB 67

_ 25X1

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DROVYANAYA ICBM LAUNCH SITE 51 (K)

DROVYANAYA ICBM LAUNCH SITE 52 (K)

DROVYANAYA ICBM LAUNCH SITE 53 (K)

DROVYANAYA ICBM LAUNCH SITE 54 (K)

DROVYANAYA ICBM LAUNCH SITE 54 (K)

DROVYANAYA ICBM LAUNCH SITE 55

DROVYANAYA ICBM LAUNCH SITE 57

DROVYANAYA ICBM RAIL-TO-POAD ISER DOINT
                                                                                                                                                                                   25X1
GLADKAYA ICBM RAIL-TO-ROAD TRANSFER POINT UR 5607N 09213E 3

      UZHUR ICBM COMPLEX
      UR 5517N Ø8949E 3

      UZHUR ICBM LAUNCH SITE 13 (C)
      UR 5512N Ø8942E 3

      UZHUR ICBM LAUNCH SITE 15 (C)
      UR 55Ø5N Ø8948E 3

      UZHUR ICBM LAUNCH SITE 19 (X)
      UR 5516N Ø8944E 3

      UZHUR ICBM LAUNCH SITE 25
      UR 55Ø9N Ø8931E 3

      UZHUR ICBM LAUNCH SITE 26 (E)
      UR 5519N Ø8957E 3
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KH-7 MISSION 4036, 3-10 FEB 67

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UZHUR ICBM COMPLEX SUPPORT FACILITY
UZHUR ICBM RAIL-TO-ROAD TRANSFER POINT
NOVOSIBIRSK ICBM COMPLEX
NOVOSIBIRSK ICBM LAUNCH SITE 1
NOVOSIBIRSK ICBM LAUNCH SITE 2
NOVOSIBIRSK ICBM LAUNCH SITE 2
NOVOSIBIRSK ICBM LAUNCH SITE 3
NOVOSIBIRSK ICBM LAUNCH SITE 3
NOVOSIBIRSK ICBM LAUNCH SITE 4
NOVOSIBIRSK ICBM LAUNCH SITE 4
NOVOSIBIRSK ICBM LAUNCH SITE 5
NOVOSIBIRSK ICBM LAUNCH SITE 13
NOVOSIBIRSK ICBM LAUN
  ZHANGIZ-TOBE ICBM RAIL-TO-ROAD TSFR POINT UR 4912N Ø81Ø8E 2
DOMBAROVSKIY ICBM COMPLEX

DOMBAROVSKIY ICBM LAUNCH SITE 15 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 16 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 17 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 18 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 19 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 19 (C)

DOMBAROVSKIY ICBM LAUNCH SITE 22 (D)

DOMBAROVSKIY ICBM LAUNCH SITE 22 (D)

DOMBAROVSKIY ICBM LAUNCH SITE 24 (D)

DOMBAROVSKIY ICBM LAUNCH SITE 28 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 29 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 29 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 30 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 31 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 31 (E)

DOMBAROVSKIY ICBM LAUNCH SITE 33 (X)

DOMBAROVSKIY ICBM LAUNCH SITE 34

DOMBAROVSKIY ICBM LAUNCH SITE 34

DOMBAROVSKIY ICBM LAUNCH SITE 34

DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC

DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E 1
           ZHANGIZ-TOBE ICBM RAIL-TO-ROAD TSFR POINT UR 4912N Ø81Ø8E 2
        DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E
DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 51Ø1N Ø5947E 1
ALEYSK ICBM COMPLEX
ALEYSK ICBM LAUNCH SITE 8 (B)
ALEYSK ICBM LAUNCH SITE 15 (C)
ALEYSK ICBM LAUNCH SITE 16 (C)
ALEYSK ICBM LAUNCH SITE 17
ALEYSK ICBM LAUNCH SITE 17
ALEYSK ICBM LAUNCH SITE 18
ALEYSK ICBM LAUNCH SITE 18
ALEYSK ICBM LAUNCH SITE 19 (C)
ALEYSK ICBM LAUNCH SITE 2Ø (C)
KARTALY ICBM COMPLEX
KARTALY ICBM LAUNCH SITE 15 (C)
KARTALY ICBM LAUNCH SITE 27 (X)

WR 529N Ø8243E 2
UR 522N Ø8256E 2
UR 522N Ø8257E 2
UR 523N Ø83Ø5E 2
UR 522N Ø83Ø5E 2
UR 523N Ø8312E 2
UR 5235N Ø8312E 2
UR 53Ø2N Ø6Ø34E 2
UR 53Ø2N Ø6Ø34E 2
UR 53Ø2N Ø6Ø33E 2
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KH-7 MISSION 4036, 3-10 FEB 67

25X1

25X1 KARTALY ICBM LAUNCH SITE 31 (E) UR 5247N Ø6Ø24E 2 KARTALY ICBM COMPLEX SUPPORT FACILITY UR 53Ø2N Ø6Ø34E 2 KARTALY ICBM RAIL-TO-ROAD TRANSFER POINT UR 5301N 06034E 2 IMENI GASTELLO ICBM COMPLEX UR 51Ø6N Ø6618E 2 IMENI GASTELLO ICBM LAUNCH SITE 13 (C) UR 5Ø56N Ø655ØE 2 IMENI GASTELLO ICBM LAUNCH SITE 14 (C) UR 5054N 06542E 2 IMENI GASTELLO ICBM LAUNCH SITE 16 (C) UR 51Ø2N Ø655ØE 2 IMENI GASTELLO ICBM LAUNCH SITE 17 (C) UR 51Ø1N Ø6541E 2 IMENI GASTELLO ICBM LAUNCH SITE 20 (D) UR 5124N Ø6615E IMENI GASTELLO ICBM LAUNCH SITE 22 (D) UR 5126N Ø66Ø8E 2 IMENI GASTELLO ICBM LAUNCH SITE 23 UR 5119N Ø66Ø7E 2 IMENI GASTELLO ICBM LAUNCH SITE 24 (D) UR 5126N Ø6557E 2 IMENI GASTELLO ICBM LAUNCH SITE 25 (D) UR 512ØN Ø6558E 2 TATISHCHEVO ICBM COMPLEX UR 514ØN Ø4534E 1 TATISHCHEVO ICBM LAUNCH SITE 121 (K) UR 5148N Ø4558E 1 TATISHCHEVO ICBM LAUNCH SITE 124 (K) UR 5151N Ø46Ø7E TATISHCHEVO ICBM LAUNCH SITE 125 (K) UR 5147N Ø46Ø4E TATISHCHEVO ICBM LAUNCH SITE 127 (H) UR 5157N Ø46Ø8E 1 UR 5158N Ø4612E 1 UR 5153N Ø46Ø3E 1 UR 5145N Ø46Ø1E 1 UR 5145N Ø4555E 1 TATISHCHEVO ICBM LAUNCH SITE 128 (H) TATISHCHEVO ICBM LAUNCH SITE 132 (K) TATISHCHEVO ICBM LAUNCH SITE 133 (K) TATISHCHEVO ICBM LAUNCH SITE 134 (K) TATISHCHEVO ICBM LAUNCH SITE 138 (K) UR 5152N Ø4613E UR 5148N Ø4614E TATISHCHEVO ICBM LAUNCH SITE 139 (K)
TATISHCHEVO ICBM LAUNCH SITE 139 (K)
TATISHCHEVO ICBM LAUNCH SITE 140 (K)

KHMELNITSKIY FIXED FIELD MRBM SITE

KAKASHURA IRBM LAUNCH SITE

SUNZHENSKOYE MRBM LAUNCH SITE

WR 4238N 04727E 1

UR 4308N 04454E 1

UR 4311N 04457E 1

UR 4412N 13234E 1

UR 4412N 13234E 1

UR 4430N 07759E 1

UR 4430N 07759E 1

UR 5600N 02206E 1

UR 6447N 17756E 1

UR 4835N 04545E 3

UR 4842N 04615E 3

UR 4841N 04616E 3

UR 4841N 04616E 3

UR 4828N 04618E 3

UR 4828N 04618E 3

UR 4828N 04618E 3

UR 4828N 04618E 3

UR 4846N 04618E 3

UR 4846N 04618E 3

UR 4822N 04617E 3 TATISHCHEVO ICBM LAUNCH SITE 139 (K) KAPUSTIN YAR LAUNCH COMPLEX G UR 4822N Ø4617E KAPUSTIN YAR LAUNCH COMPLEX H UR 4848N Ø462ØE KAPUSTIN YAR MISSILE STOR & HANDLING AREA UR 4822N Ø4612E SARY-SHAGAN ANTIMISSILE TEST CENTER

SARY-SHAGAN LAUNCH COMPLEX A (ZONE A)

SARY-SHAGAN LAUNCH COMPLEX B (ZONE B)

SHUANG-CHENG-TZU MISSILE TEST CENTER

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX A

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B

CH 4114N 10017E 3

CH 4115N 10018E 3

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KH-7 MISSION 4036, 3-10 FEB 67
SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 4118N 10017E 3
 SHUANG-CHENG-TZU MTC LAUNCH COMPLEX D CH 4122N 10015E 3
 SHUANG-CHENG-TZU SSM-SAM ASBLY & CHECK CPXCH 4106N 10016E 3
SHUANG+CHENG-TZU PROB SSM TRNG SITE 1 CH 4143N 10025E 3
EMBA MSL TEST CENTER LAUNCH AREA UR 4831N 05801E 2
KUULI MAYAK MISSILE TEST FACILITY UR 4022N 05243E 2
KRASNOYARSK ARMS PLANT VOROSHILOV 4 UR 5600N 09259E 1
KRASNOYARSK EXPLOS & PROPELLANTS PLANT 580UR 5602N 09303E 2
SARATOV AIRFRAME PLANT 292

BIYSK ROCKET MOTOR TEST FACILITY

VINH SAM SEARCH

TA-HUA CHIAD PROBABLE CD POSITIONS

CHIH-CHIN-HSIA SAM SEARCH AREA

PAO-TOU SAM SEARCH AREA

HSING-LUNG-CHUANG SAM SEARCH AREA

LAN-CHOU SAM SEARCH AREA

TAI-YUAN SAM SEARCH AREA

SEVERODVINSK NAVAL BASE AND SHIPYARD 462

UR 5130N 04557E 2

UR 5130N 04557E 2

UR 529N 08507E 1

VN 1840N 10540E 1

CH 1847N 11032E 2

CH 4010N 09726E 1

CH 4039N 10958E 1

CH 3655N 10051E 1

CH 3655N 10051E 1
SEVERODVINSK NAVAL BASE AND SHIPYARD 402 UR 6434N 03949E 3
SEVEROMORSK NAVAL MISSILE STORAGE UR 69Ø6N Ø3328E 3
SEVEROMORSK NAVAL BASE UR 69Ø4N Ø3326E 3
GUBA MOTKA NAVAL BASE

VLADIMIR SUBMARINE BASE

VLADIVOSTOK SUBMARINE BASE BUKHTA ULISA

VLADIVOSTOK NAVAL BASE AND SHIPYARD 202

PETROVKA SHIPYARD
                                                                                                                         25X1
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PETROVKA SHIPYARD

DUNAY NAVAL MISSILE STORAGE

DUNAY SUBMARINE BASE BUKHTA RAZBOYNIK

DUNAY SUBMARINE BASE BUKHTA KONYUSHKOVA

UR 43Ø7N 1322ØE 3

UR 4256N 1322ØE 3

UR 4253N 13221E 3 SOVETSKAYA GAVAN SUBMARINE BASE UR 4902N 14016E 2 PECHENGA NAVAL BASE LINAKHAMARI UR 6939N 03122E 1 LIEPAJA NAVAL BASE AND SHIPYARD UR 5633N 02102E 3 TALLINN NAVAL BASE & SHPYD MORSKOY ZAVOD UR 5927N Ø2444E 3 PALDISKI NAVAL BASE UR 5921N Ø24Ø4E 3 HSIAO-PING TAO NAVAL BASE CH 3849N 12129E 2 MOSKVA SUSPECT ABM AREA UR 5545N Ø3737E 3 MOSKVA PROBABLE ABM LAUNCH COMPLEX E33
LENINGRAD PROB LR SAM LCH CPLX SEARCH
TALLINN PROB LONG RANGE SAM LCH CPLX
UR 5955N Ø3Ø2ØE 3
UR 562ØN Ø3648E 3
UR 5955N Ø3Ø2ØE 3
UR 5924N Ø2419E 3
UR 5924N Ø2419E 3
UR 5924N Ø2419E 3
UR 5924N Ø2419E 3
UR 5633N Ø211ØE 3
UR 5633N Ø211ØE 3
UR 5634N Ø2419E 3
UR 5634N Ø221ØE 1
UR 5634N Ø2618E 1
UR 5955N Ø3Ø2ØE 3
UR 5924N Ø2419E 3
UR 562ØN Ø3648E 3
UR 5955N Ø3Ø2ØE 3
UR 5924N Ø2419E 3
UR 562ØN Ø2619E 3
UR 5924N Ø2419E 3
UR 562ØN Ø3648E 3
UR 5955N Ø3Ø2ØE 3
UR 562ØN Ø3648E 3
UR 5955N Ø3Ø2ØE 3
UR 562ØN Ø3648E 3
UR 562ØN Ø2619E 3
UR 563AN Ø211ØE 3
UR 562ØN Ø2619E 3
UR 563AN Ø211ØE 3
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UR 562ØN Ø2619E 3
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UR 563AN Ø211ØE 3
UR 562ØN Ø2619E 3
UR 563AN Ø211ØE 3
UR 563AN Ø210ØE 3
UR 563 MOSKVA PROBABLE ABM LAUNCH COMPLEX E33 UR 5620N 03648E 3

25X1

KH-7 MISSION 4036, 3-10 FEB 67

VIN H SAM SITE C32B-2 (149)				25)	X1
SIANAJU SAM SITE B20-2 STARYY KILDIN CRUISE-MISSILE LAUNCH SITE STARYY KILDIN CRUISE-MISSILE LAUNCH SITE STARYY KILDIN CRUISE-MISSILE LAUNCH SITE 2UR 6922N 034404E 2YU-LIN COASTAL DEFENSE AND RADAR SITE LIEPAJA PROB LONG RANGE SAM STORAGE AREA SUROK SAM ASSEMBLY AND SUPPORT FACILITY USSURIYSK TACTICAL SSM SUPPORT FACILITY USSURIYSK TACTICAL SSM SUPPORT FACILITY USSURIYSK SAM TRAINING AREA B19-2 KAPUSTIN: YAR PROB LR SAM LAUNCH COMPLEX LEPEL TACTICAL SSM SUPPORT FACILITY VLADIVOSTOR PROBABLE SA-3 SAM SITE OLENEGORSK AIRFIELD USSURIYSK/VOZOVIZHENKA AIRFIELD USSURIYSK/VOZOVIZHENKA AIRFIELD USSURIYSK/VOZOVIZHENKA AIRFIELD USSURIYSK/VOZOVIZHENKA AIRFIELD USSURIYSK/VOZOVIZHENKA AIRFIELD UR 4323N 13156E 1 UR 6923N 084602E 2 UR 4333N 13156E 2 UR 6442N 17742E 3 UR 642N 03327E 1 UR 692N 0821N 08409E 2 UR 4331N 13156E 1 UR 692N 0821N	VINH SAM SITE C32B-2 (149)	VN	1859N	1Ø518E	1
STARYY KILDIN CRUISE-MISSILE LAUNCH SITE 1UR 6922N 0340346 2	SINANJU SAM SITE B2Ø-2	KN	392ØN	12531F	1
STRAYY KILDIN CRUISE-MISSILE LAUNCH SITE 2UR 6922N 03404E 2	STARYY KILDIN CRUISE-MISSILE LAUNCH SITE	1UR	6922N	Ø3413E	2
YULLIN COASTAL DEFENSE AND RADAR SITE LIEPAJA PROB LONG RANGE SAM STORAGE AREA SUROK SAM ASSEMBLY AND SUPPORT FACILITY USSURIYSK TACTICAL SSM SUPPORT FACILITY USSURIYSK TACTICAL SSM SUPPORT FACILITY USSURIYSK SAM SITE CØ5-2 USSURIYSK SAM TRAINING AREA B19-2 UR 4333N 131566 2 KAPUSTIN YAR PROB LR SAM LAUNCH COMPLEX LEPEL TACTICAL SSM SUPPORT FACILITY VLADIVOSTOK PROBABLE SA-3 SAM SITE UR 4323N 13204E 3 OLENEGORSK AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD UR 6901N 03322F 1 DNORILSK AIRFIELD UR 6901N 03325E 3 DNORILSK AIRFIELD UR 6901N 03325E 3 DNORILSK AIRFRAME PLANT GORBUNOV 22 KOMSOMOLSK AIRFRAME PLANT GORBUNOV 22 KOMSOMOLSK AIRFRAME PLANT FILI 23 TASHKENT AIRFRAME PLANT FILI 23 TASHKENT AIRFIELD SOUTHEAST 1 CHIN-HSIEN AIRFIELD UR 5036N 13705E 2 UR 5555N 04907E 2 UR 5555N 04907E 2 UR 5555N 04705E 2 UR 5552N 04705E 2 UR 5552N 04705E 2 UR 5458N 07326E 2 UR 5552N 04705E 2 UR 5521 04907E 2 UR 5521 04907E 2 UR 5525N 04907E 2 UR 5525N 04705E 2 UR 5525N 04705E 2 UR 5525N 04705E 2 UR 5036N 13705E 2 UR 5458N 07326E 2 UR 5525N 04705E 2 UR 5458N 04705E 2 UR 5525N 04705E 2 UR 5430N 1305E 2 UR 5450N 033225E 3 UR 5430N 1305E 2 UR 5450N 033225E 3 UR 545N 033225E 3	STARYY KILDIN CRUISE-MISSILE LAUNCH SITE	2UR	6922N	Ø34Ø4E	2
LIEPAJA PROB LONG RANGE SAM STORAGE AREA UR 5631N 02106E 3 SUROK SAM ASSEMBLY AND SUPPORT FACILITY UR 4341N 13159E 1 PYONGYANG SAM SITE C05-2 UR 4341N 13159E 1 UR 5627N 04809E 2 USSURIYSK SAM:TRAINING AREA B19-2 UR 4331N 13156E 2 UR 4331N 13159E 1 UR 432N 04602E 2 LEPEL TACTICAL SSM SUPPORT FACILITY UR 5458N 02847E 3 ULANDIVOSTOK PROBABLE SA-3 SAM SITE UR 6809N 03327E 1 OLENEGORSK AIRFIELD UR 6809N 03327E 1 UR 432SN 13206E 2 UR 432SN 13206E 2 UR 5458N 02847E 3 UR 7141N 12853E 2 UR 7141N 12853E 2 UR 7141N 12853E 3 UR 7141N 12	YU-LIN COASTAL DEFENSE AND RADAR SITE	СН	1811N	10929F	2
SUROK SAM ASSEMBLY AND SUPPORT FACILITY USSURIYSK TACTICAL SSM SUPPORT FACILITY PYONGYANG SAM SITE CØ5-2 USSURIYSK SAM: TRAINING AREA B19-2 KAPUSTIN YAR PROB LR SAM LAUNCH COMPLEX LEPEL TACTICAL SSM SUPPORT FACILITY VLADIVOSTOK PROBABLE SA-3 SAM SITE OLENEGORSK AIRFIELD ANADYR/LENINKA AIRFIELD ANADYR/LENINKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD UR 6991N 93327E UR 7141N 12853E 2 UR 7141N 12842E 2 UR 7141N 12842E 2 UR 6923N 98748E 2 UR 7141N 12842E 2 UR 7141N 12842E 2 UR 7141N 12842E 2 UR 5552N 94907E 2 KMSMOOLSK AIRFRAME PLANT GORBUNOV 22 CKIMSOMOLSK AIRFRAME PLANT CHKALOV 84B UR 4118N 9691BE 3 UR 55545N 93729E 2 UR 5545N 93729E 2 UR 5545N 93729E 2 UR 5545N 93729E 2 UR 5434N 11739E 3 UR 6991N 12145E 3 UR 6991N 12145E 3 UR 6923N 98748E 2 UR 7141N 12842E 2 UR 5458N 12133E 3 UR 6923N 98748E 2 UR 7141N 12842E 2 UR 5458N 12133E 3 UR 6923N 98748E 2 UR 7141N 12842E 2 UR 5458N 12132E 3 UR 5458N 12132E 3 UR 5545N 93729E 2 UR 5545N 93729E 2 UR 5545N 93729E 2 UR 5438N 12932E 2 UR 5438N 12932E 2 UR 5458N 931292E 2 UR 5458N 931	LIEPAJA PROB LONG RANGE SAM STORAGE ARFA	UR	5631N	02106E	3
USSURIYSK TACTICAL SSM SUPPORT FACILITY PYONGYANG SAM SITE C05-2 KAPUSTIN YAR PROB LR SAM LAUNCH COMPLEX LEPEL TACTICAL SSM SUPPORT FACILITY VLADIVOSTOK PROBABLE SA-3 SAM SITE OLENEGORSK AIRFIELD ANADYR/LENINKA AIRFIELD ANADYR/LENINKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD USSURIYSK/VOZDVIZHENKA AIRFIELD UR 6442N 17742E 3 UR 7141N 12853E 2 UR 6921N Ø3327E 1 AVA55N 13156E 1 UR 6921N Ø3325E 3 UR 6921N Ø3325E 3 UR 6921N Ø3725E 2 UR 7141N 12853E 2 UR 7141N 12853E 2 UR 6921N Ø3725E 2 UR 7141N 12853E 2 UR 7141N 12853E 2 UR 7141N 12853E 2 UR 6921N Ø3725E 3 UR 6921N Ø3725E 3 UR 6921N Ø3725E 3 UR 7141N 12852E 2 UR 744N 12852E 2 UR 744N 12852E 3 UR 7141N 12853E 2 UR 744N 12852E 3 UR 748 10 892 1 892	SUROK SAM ASSEMBLY AND SUPPORT FACILITY	UR	5627N	04809F	2
PYONGYANG SAM SITE C05-2	USSURIYSK TACTICAL SSM SUPPORT FACILITY	HR	4341N	13159E	1
USSURIYSK SAM*TRAINING AREA B19-2					
KAPUSTIN YAR PROB LR SAM LAUNCH COMPLEX LEPEL TACTICAL SSM SUPPORT FACILITY					
LEPEL TACTICAL SSM SUPPORT FACILITY					
VLADIVOSTOK PROBABLE SA-3 SAM SITE UR 4323N 13204E 3 OLENEGORSK AIRFIELD UR 6809N 03327E 1 ANADYR/LENINKA AIRFIELD UR 6442N 17742E 3 TIKSI AIRFIELD UR 7141N 12853E 2 USSURIYSK/VOZDVIZHENKA AIRFIELD UR 6901N 03325E 3 NORILSK AIRFIELD NORTHWEST UR 6901N 03325E 3 NORILSK AIRFIELD WEST UR 7141N 12842E 2 OMSK AIRCRAFT PLANT 166 UR 7545N 07326E 2 KAZAN AIRFRAME PLANT GORBUNOV 22 UR 5458N 07326E 2 KAMSOMOLSK AIRFRAME PLT ORDZHONIKIDZE 126 UR 5552N 04907E 2 MOSKVA AIRFRAME PLANT FILL 23 UR 5545N 03729E 2 TASHKENT AIRFRAME PLANT FILL 23 UR 5545N 03729E 2 TASHKENT AIRFRAME PLANT FILL 23 UR 5545N 03729E 2 CHING-SHUI AIRFIELD SOUTHEAST 1 CH 3858N 12133E 3 CHING-SHUI AIRFIELD SOUTHEAST 1 CH 3858N 12133E 3 LU-TA/CHOU-SHUI-TING AIRFIELD CH 385N 12032E 3 CH 1830N 10959E 2 CHANG-CHOU AIRFIELD CH 3830N 10608E 1 CH 3615N 12022E 3 CHANG-CHU AIRFIELD CH 3830N 10608E 1 CH 3638N 11907E 2 WEI-FANG AIRFIELD CH 3830N 10608E 1 CH 3915N 11549E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 CH 3638N 11907E 2 <td></td> <td></td> <td></td> <td></td> <td></td>					
OLENEGORSK AIRFIELD		מוו			
NORILSK AIRFIELD NORTHWEST TIKSI AIRFIELD WEST OMSK AIRCRAFT PLANT 166 KAZAN AIRFRAME PLANT GORBUNOV 22 KUMSOMOLSK AIRFRAME PLANT GORBUNOV 22 KKMSOMOLSK AIRFRAME PLANT FILL 23 TASHKENT AIRFRAME PLANT CHKALOV 84B CHIN-HSIEN AIRFIELD CH 1830N 10959E 2 CHING-SHUI AIRFIELD CH 1830N 10959E 2 CHANG-CHOU AIRFIELD CH 3638N 119079E 2 CHANG-CHOU AIRFIELD CH 3830N 10968E 1 TING-HSING AIRFIELD CH 3830N 10968E 1 TING-HSING AIRFIELD CH 3915N 11549E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-TANG-CHOUN AIRFIELD CH 3638N 11907E 2 WEI-TANG-CHIANG/WEN-CHUN AIRFIELD NORTHEAST CH 4427N 12932E 2 YEN-TAI AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3638N 11907E 2 AFRIKANDA AIRFIELD CH 3638N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 1817N 10927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 13233E 2 DAUGAVPILS AIRFIELD UR 4321N 13335B 2 DAUGAVPILS AIRFIELD UR 5557N 02640E 2					
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NORILSK AIRFIELD NORTHWEST TIKSI AIRFIELD WEST OMSK AIRCRAFT PLANT 166 KAZAN AIRFRAME PLANT GORBUNOV 22 KUMSOMOLSK AIRFRAME PLANT GORBUNOV 22 KKMSOMOLSK AIRFRAME PLANT FILL 23 TASHKENT AIRFRAME PLANT CHKALOV 84B CHIN-HSIEN AIRFIELD CH 1830N 10959E 2 CHING-SHUI AIRFIELD CH 1830N 10959E 2 CHANG-CHOU AIRFIELD CH 3638N 119079E 2 CHANG-CHOU AIRFIELD CH 3830N 10968E 1 TING-HSING AIRFIELD CH 3830N 10968E 1 TING-HSING AIRFIELD CH 3915N 11549E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-FANG AIRFIELD CH 3638N 11907E 2 WEI-TANG-CHOUN AIRFIELD CH 3638N 11907E 2 WEI-TANG-CHIANG/WEN-CHUN AIRFIELD NORTHEAST CH 4427N 12932E 2 YEN-TAI AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 3638N 11907E 2 AFRIKANDA AIRFIELD CH 3638N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 1817N 10927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 13233E 2 DAUGAVPILS AIRFIELD UR 4321N 13335B 2 DAUGAVPILS AIRFIELD UR 5557N 02640E 2	HISTORIAL TEED	UK			_
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KAZAN AIRFRAME PLANT GORBUNOV 22	NODII CK. AIDEIEI D. NODIUHECT	UK			
KAZAN AIRFRAME PLANT GORBUNOV 22	TIVEL VIDELED MECT	UK			
KAZAN AIRFRAME PLANT GORBUNOV 22	UNCK VIDUDUEL DIVNI 188	UK			
KOMSOMOLSK AIRFRAME PLT ORDZHONIKIDZE 126 UR 5036N 13705E 2 AKHTUBINSK/VLADIMIROVKA AIRFIELD UR 4818N 04613E 2 MOSKVA AIRFRAME PLANT FILI 23 UR 5545N 03729E 2 TASHKENT AIRFRAME PLANT CHKALOV 84B UR 4118N 06918E 3 CHIN-HSIEN AIRFIELD SOUTHEAST 1 CH 3904N 12145E 3 LU-TA/CHOU-SHUI-TZU AIRFIELD CH 1830N 10959E 2 CHING-SHUI AIRFIELD CH 3615N 12022E 3 CHANG-CHOU AIRFIELD CH 3615N 12022E 3 YIN-CHUAN AIRFIELD CH 3830N 10608E 1 HSIN-CHIN AIRFIELD CH 3830N 10608E 1 HSIN-CHIN AIRFIELD CH 3927N 12201E 3 TING-HSING AIRFIELD CH 3927N 12201E 3 MU-TAN-CHIANG/WEN-CHUN AIRFIELD NORTHEAST CH 4427N 12932E 2 YEN-TAI AIRFIELD SOUTH CH 3724N 12121E 3 PEI-TUN AIRFIELD CH 3724N 12121E 3 YUN-NAN-I AIRFIELD CH 2525N 10043E 1 YUN-NAN-I AIRFIELD CH 2525N 10043E 1 SUNAN-UP AIRFIELD KN 3912N 12540E 2 AFRIKANDA AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YAI-HSIEN AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD CH 4253N 12927E 2 YEN-CHI AIRFIELD	WAZAN ATREDAME DIANT CORRINOV 22				
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DAUGAVPILS AIRFIELD NORTHEAST UR 5557N Ø264ØE 2					
NIZILAGAUN AIKPIELU UR 3900N 04848E 2					
	NIZILAGAUM AIKFIELD	UR	39ØØN	Ø4848E	2

89

KH-7 MISSION 4036, 3-10 FEB 67

25X

TALL TAINLY ACADAMAN AND TO	25 X 1
TALLINN/LASNAMAE AIRFIELD	UR 5927N Ø2451E 1
UGLOVOYE AIRFIELD NORTHWEST	UR 432ØN 132Ø3E 2
A-KO-SU AIRFIELD	CH 4108N 08015E 3
MU-TAN-CHIANG/HAI-LANG AIRFIELD	CH 4432N 12935E 2
CHING-TAD/TSANG-KOU AIRFIELD	CH 3609N 12023E 3
KRECHEVITSY AIRFIELD	UR 5837N Ø3123E 1
PREROV AIRFIELD	CZ 4926N Ø1724E 1
BAGAY-BARANOVKA AIRFIELD	
CHING-TAD SEAPLANE STATION	UR 52Ø8N Ø4658E 1
STARO-KONSTANTINOV AIRFIELD	CH 3603N 12017E 3
HA-MI AIRFIELD	UR 4945N Ø2716E 1
	CH 4251N Ø9338E 1
ARKHANGELSK/TALAGI AIRFIELD	UR 6435N Ø4Ø42E 2
RISALWALA AIRFIELD	PK 3122N Ø73ØØE 2
TA-TSU AIRFIELD	CH 2938N 10546E 1
WEN-SU AIRFIELD	CH 4117N Ø8Ø2ØF 1
CHIH-FENG AIRFIELD 2	CH 421ØN 11855E 2
	25X1

VII I THE MALLAN DAGE	
YU-LIN NAVAL BASE AND PORT	CH 1813N 1Ø931E 2
CHING-TAD SUBMARINE BASE	CH 3604N 12019E 2
CHING-TAD NAVAL DOCKYARD	CH 3604N 12019E 2
LU-TA SHIPYARD	CH 3855N 12138E 2
	25X1

ARKHANGELSK HE COMMUNICATIONS FACILITY UR 6415N Ø4Ø37E 1 SARY-SHAGAN SITE 13 UR 4635N Ø7432E 2 POLUOSTROV KAMCHATKA MISSILE IMPACT AREA UR 5617N 16312E 3 YENISEYSK ESV TRACKING FACILITY UR 5626N Ø9216E 3 DEVIN ARMY BARRACKS 1 BU 4144N Ø2424E 1 PAZARDZHIK ARMY BARRACKS SOUTHWEST 1 BU 421ØN Ø2419E 1 PESHTERA ARMY BARRACKS NORTH 1 BU 4202N 02418E 1 SEVLIEVO ARMY BARRACKS 1 BU 4301N 02505E 1 SUKHODOL ARMY BARRACKS 1. BU 4242N Ø2315E 1 CHIN-HSIEN MILITARY COMPLEX CH 39Ø3N 12142E 3

90

25X1

KH-7 MISSION 4036, 3-10 FEB 67

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CHANG-CHIA-TUN MILITARY COMPLEX
MENG-HAI ARMY BKS AND STORAGE DEPOT SOUTH CH 2157N 10027E 3
LIEN-SHAN-KUAN ARMY BARRACKS SOUTHEAST CH 4056N 12349E 3
HSIANG-KOU ARMY BARRACKS CHANG-KOU CH 2427N 11735E 3
MI-TU ARMY BARRACKS CHANG-KOU CH 2520N 10029E 3
NAN-KOU MILITARY COMPLEX CH 4011N 11608E 1
YANG-FANG ARMY BARRACKS CH 408N 11608E 1
TU-HA-MA-CHING TEST RANGE CH 4051N 10941E 3
WU-LAN-HAO-TE AMMUNITION DEPOT CH 4601N 12203E 1
BENESOV ARMY BARRACKS TABORSKE 1 CZ 4946N 01441E 2
CESKY KRUMLOV ARMY BARRACKS NORTH 1 CZ 4849N 01418E 2
KROMERIZ ARMY BARRACKS RYBALKOVY 2 CZ 4917N 01723E 3
MALACKY ARMY BARRACKS SOUTH CZ 4825N 01701E 3
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BAKU ARMY BARRACKS KOBI AL 11

BAKU BARRACKS SHONGAR AL 24

BEREZINO MANEUVER AREA VESLAYA DOLINA

BORODINSKOYE ARMY BARRACKS AL 1

CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1

DAUGAVPILS ORDNANCE DEPOT NORTH DO 1

DOLINSK AMMUNITION DEPOT SOKOL SSE DA 3

UR 4024N 04942E 2

UR 4018N 04936E 2

UR 4615N 02930E 2

UR 6105N 02918E 3

UR 4415N 13228E 3

UR 4711N 14247E 3

91

KH-7 MISSION 4036, 3-10 FEB 67

25X1

25X1

				25	5X1
	DUKHOVSKOYE AMMUNITION DEPOT DG 1 FLORESHTY ARMY BARRACKS AL 1	IIR	4454N	13311F	3
	FLORESHTY ARMY BARRACKS AL 1	HR	4753N	Ø2810E	1
	INTERPOLITATION OF THE PROPERTY OF THE PROPERT	110	5417N	パムつパペモ	1
	IMAN BIVOUAC AND STORAGE AREA	HID	7011N	122416	1
	IMAN BIVOUAC AND STORAGE AREA IRKUTSK ORDNANCE DEPOT IRKUTSK 2 PUG : KHANDASA YUZHNAYA AMMUNITION DEPOT DA 1	UN	FOOON	133415	2
	KHANDASA YUZHNAYA AMMUNITION DEPOT DA 1	UK	222ZN	104096	2
	THE REPORT OF THE PARTY AND DESCRIPTION OF THE PARTY.	UK	サブフラバ	142405	3
	KHMELNITSKIY ARMY BARRACKS RAKOVO AL 1	UR	4924N	Ø27Ø4E	3
	NUMERNITORIT ARMY BARRACKS SUUTH AL 2	UR	4925N	Ø2659E	3
ŀ	KHMELNITSKIY ARMY TRAINING AREA SOUTHEAST	UR	4923N	Ø27Ø4E	3
	KRASNUYARSK ARMY BARRACKS NORTH AL 2	UR	56Ø2N	Ø9255E	3
	KRASNOYARSK ARMY BARRACKS NORTH AL 2 KUNGUR ARMY BARRACKS SOUTH AL 1 KUTAISI MILITARY BARRACKS AL 4 KYAKHTA ARMY BARRACKS AL 1 LENINAKAN MILITARY TRAINING AREA TAYTSY PROBABLE MILITARY BARRACKS AL 1	UR	5725N	Ø5658E	3
	KUTAISI MILITARY BARRACKS AL 4	UR	4215N	Ø4257E	3
	KYAKHTA ARMY BARRACKS AL 1	UR	5020N	10627E	3
	LENINAKAN MILITARY TRAINING AREA	UR	4038N	Ø4412F	3
	TAYTSY PROBABLE MILITARY BARRACKS AL 1	HR	5940N	03004E	2
	TAYTSY PROBABLE MILITARY BARRACKS AL 1 LEPEL ARMY BKS ZASLONOVO STANTSIYA AL 4	HP	5/52N	#2055C	ე ე
	I FPEL ARMY BARRACKS MORTHEAST AL S	110	5452N	#2022E	<i>ງ</i>
	I EDEL ADMY DADDACKS TAGTEDYE AL 3	UK	2423N	Ø2843E	<i>3</i>
	LEPEL ARMY BARRACKS NORTHEAST AL 5 LEPEL ARMY BARRACKS ZAOZERYE AL 3 LEPEL ARMY TRAINING AREA NORTHEAST	UK	2428N	02849E	3
	MINER ARMY DARRACKS STERVENCE CONTURNED	UK	5456N	Ø2854E	3
	HINSK ARMI DAKKACKS SIEPIANKA SUUIMEASI	UR	2324N	02740F	3
	MINSK ARMY BARRACKS SUUTHWEST AL 3	UR	5353N	Ø2731E	3
ł	MINSK ARMY BARRACKS SOUTHWEST AL 3 MINSK ARMY BARRACKS URUCHYE AL 1	UR	5357N	Ø2743E	3
	MINSK ARMY BARRACKS OSTROSHITSKIY AL 14	UR	54Ø3N	Ø2744E	3
	MINSK ORD DPO SE DO 1 & ARMY BKS SE AL 7	UR	5352N	Ø2738E	3
	MINSK ARMY TRAINING AREA URUCHYE	UR	5355N	Ø2746E	3
	MOSKVA ARMY BARRACKS FRUNZE AL 2	UR	5543N	Ø3735F	3
	NIZHNIY TAGIL MILITARY TEST RANGE	UR	5751N	96994F	2
	MINSK ORD DPO SE DO 1 & ARMY BKS SE AL 7 MINSK ARMY TRAINING AREA URUCHYE MOSKVA ARMY BARRACKS FRUNZE AL 2 NIZHNIY TAGIL MILITARY TEST RANGE NOVGOROD ARMY BARRACKS KOSTOWA AL 2 PABRADE ARMY BARRACKS AL 1 PECHORY ARMY BARRACKS AL 1 PECHORY TRAINING AREA NORTHEAST GRODNO TRAINING AREA NORTHEAST RAZDOLNOYE ARMY BARRACKS AL 1 RAZDOLNOYE ARMY BARRACKS NORTHWEST AL 2 SAMARKAND ARMY BARRACKS NORTHWEST AL 2	IIR	5831N	03142F	2
	PABRADE ARMY BARRACKS AL 1	HD	545QN	025/45	5X1
	PARRADE TRAINING AREA TA 1	H	フィンフバ	023405	<i>)</i>
	PECHORY ARMY RADDACKS, AL. 1	UK	2282N	02330E	<i>3</i>
	DECHODY TRAINING AREA MORTHEACT	UK	2/49N	02130E	3
	CDODNO TRAINING AREA NORTHEAST	UK	5/53N	02/3/E	3
	BATOCHNOVE ARMY DARRACKS AT A	UK	5351N	Ø2414E	3
	RAZDULNUTE ARMY BARRACKS AL 1	UR	433ØN	13154E	1
	KAZDULNUYE AMMU DEPUT NORTHEAST DA 1	UR	4334N	13158E	3
	RUSTAVE ARMY BARRACKS NNE AL 2	UR	4133N	Ø45Ø1E	3
	SAMARKAND ARMY BARRACKS NORTHWEST AL 2	UR	3939N	Ø6657E	1
	SHIRLOVAYA GORA ARMY BARRACKS AL 1	UR	5Ø31N	11623E	3
	JASZBERENY ARMY BARRACKS 21	HU.	473ØN	Ø1955E	3
	SPASSK-DALNIY AMMO DEPOT VOSKRESENKA DA 2	UR	4431N	13239E 3	3
	STARO-KONSTANTINOV ARMY BARRACKS WEST AL 1	UR	4945N	Ø2711E	3
				Ø3Ø57F	
j				25	5X1
	TBILISI MILITARY BARRACKS GOMBORI AL 12	110	4152N	Ø4511E 3	2
	TBILISI ARMY BARRACKS UDZHARMA AL 14	HP	4122N	Ø451ØE 3	2
	ULAN-UDE ARMY BARRACKS DIVIZIONNAYA AL 1	UN.	CIECH	シオノエガビ :	ງ ຫ
	VIEWIES ARMY DERNANCE DEDOT			13200E 3	

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25X1

UR 544ØN Ø2515E 3

UR 4013N 04432E 3

VIENIUS ARMY ORDNANCE DEPOT

YEREVAN ARMY BARRACKS

KH-7 MISSION 4036, 3-10 FEB 67

			25 X 1	i
YEREVAN ARMY BARRACKS SOUTH AL 3	UR	4009N	Ø4431E 3	ı
YEREVAN ARMY BARRACKS SOVETASHAN AL 4			Ø4433E 3	
YEREVAN ARMY BARRACKS MGUB AL 9			Ø4436E 3	
KUYVOZI ARMY BARRACKS WEST AL 4			Ø3Ø18E 3	
KUYVOZI ARMY BARRACKS AL 3			Ø3Ø25E 3	
PA-YEN-KAO-LO HQ 154 INDEP INFANTRY DIV			10659E 3	
SSU-TZU-WANG-CHI BARRACKS AREA NW			111416 1	
PEI-SHAN-CHENG-CHEN ARMOR STOR & MAIN	СН	4223N	12527F 3	
PEI-SHAN-CHENG-CHEN ARMY BARRACKS			12521E. 3	
YEN-CHI-HSIEN BARRACKS AREA WEST			12923E 3	
TUNG-YUAN-PAO ARMY BARRACKS			12355E 3	
HSIN-HSIEN BARRACKS AREAS			11243E 1	
FU-HSIEN MILITARY COMPLEX			122Ø2E 3	
KAD-CHIA-FANG ARMY BKS N & ARMD TRNG SCH	CH	3953N	11925F 1	
YU-KUAN-CHEN ARMY BARRACKS SOUTH			11919E 1	
SAN-SHIH-LI-PAO ARMY BARRACKS SU-CHIA-TUN	СН	3915N	12147E 3	
HAI-LUNG ARMY BARRACKS			1254ØE 3	
WU-CHUAN ARMY BARRACKS AREA			11127E 3	
LU-TA MILITARY INSTALLATION			12134E 3	
LU-TA ARMY SUPPLY DEPOTS CHOU-SHUI-TZU			12132E 3	
LAN-CHOU PROBABLE BARRACKS & STORAGE AREA	СН	36Ø2N	10316F 3	
CHING-YUAN MILITARY CAMP AND STORAGE			10449E 3	
KAZANDZHIK ARMY BARRACKS AL 1			Ø553ØE 3	
FERGANA ARMY BARRACKS AL 1			Ø7146E 3	
CHIMKENT ARMY BARRACKS AL 1			Ø6936E 3	
PAN-SHIH ARMY BARRACKS EAST			126Ø4E 3	
BIRA MILITARY STORAGE AREA DX 1			13229E 3	
KIHELKUNNA STORAGE DEPOT SAAREMAA 1			Ø22Ø5E 2	
LIN-I MILITARY INSTALLATIONS			11819E 3	
TAI-KU AMMUNITION DEPOT SOUTHEAST			11237E 1	
CHI-HSIEN ARMY BARRACKS			11219E 1	
GEOKCHAY MILITARY BARRACKS SOUTH AL 1			Ø4744E 2	
OBOR AMMUNITION DEPOT DA 1			13544E 3	
OKEANSKAYA MILITARY SUPPLY DEPOT	UR	4314N	132028 3	
POSYET STORAGE AREA "	UR	4239N	13048E25X	(1
SARY-OZEK ARMY BARRACKS AL 1			Ø7757E 3	
SUCHAN AMMUNITION DUMP NIKOLAYEVKA DA 1			13314E 3	
SUCHAN MILITARY STORAGE AREA DX 1			133Ø6E 3	
SUCHAN AMMO DPO NIKOLAYEVKA NORTH DA 2	UR	43Ø9N	13315E 3	
TAKHTA-BAZAR ARMY BARRACKS WEST AL 1	UR	36Ø4N	Ø6243E 1	
TEDZHEN ARMY BARRACKS AL 1	UR	3721N	Ø6Ø32E 3	
CHIA-MU-SSU COMPLEX	CH	4649N	13Ø22E 2	
LU-TA COMPLEX	СН	3855N	12137E 2	
CHELYABINSK TRACTOR PLANT	UR	55Ø9N	Ø6128E 1	
NIZHNIY TAGIL RR CAR MFG PLANT KAGAN 183	UR	5756N	Ø6ØØ6E 3	
			Ø7323E 2	
			Ø8454E 2	
			Ø3Ø28E 2	
KUN-MING/KUEI-YANG RR TUNNEL COMPLEX	CH	2635N	1Ø438E 2	

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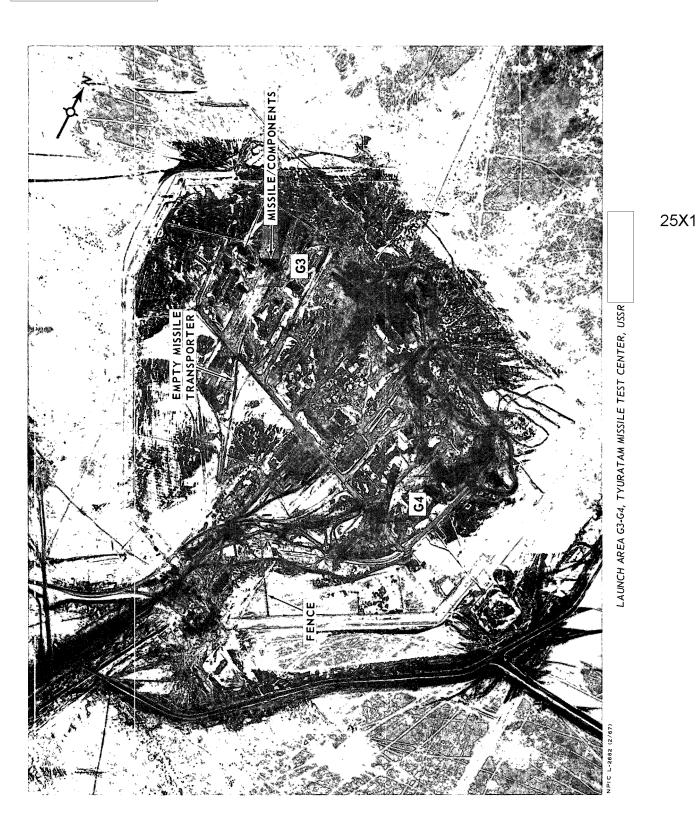
KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 1



KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 2



KH-7 MISSION 4036, 3-10 FEBRUARY 1967

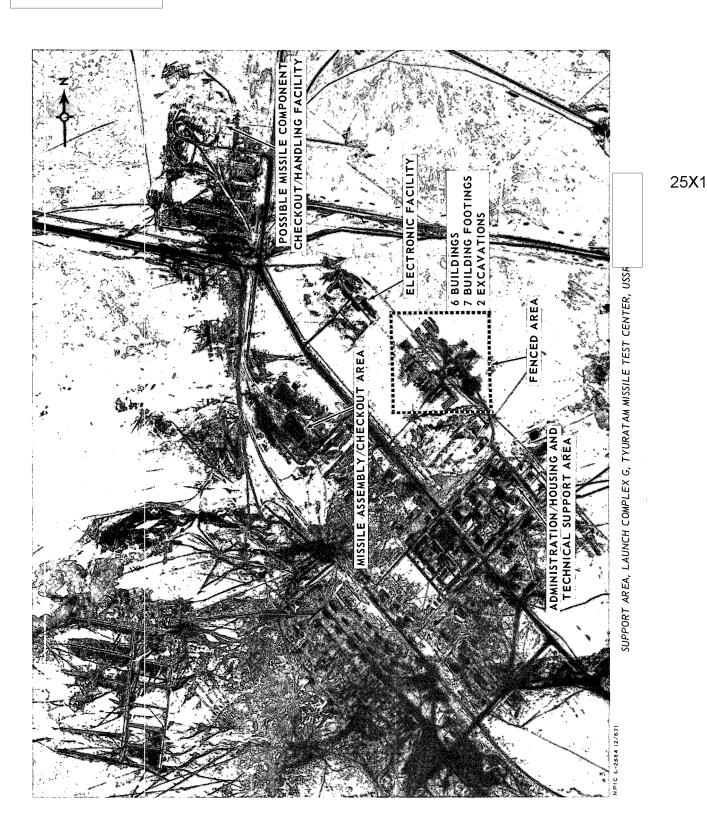
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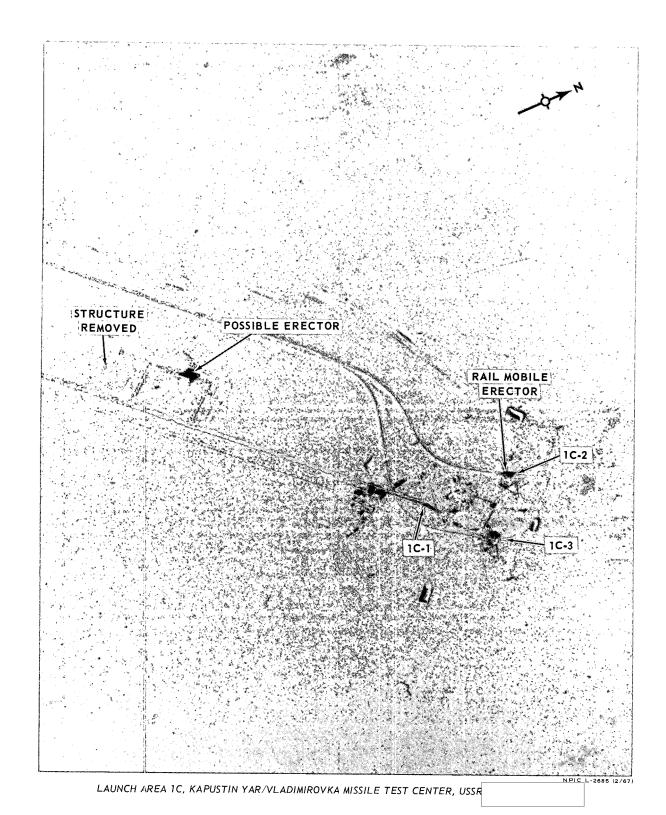


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ATTACHMENT 5



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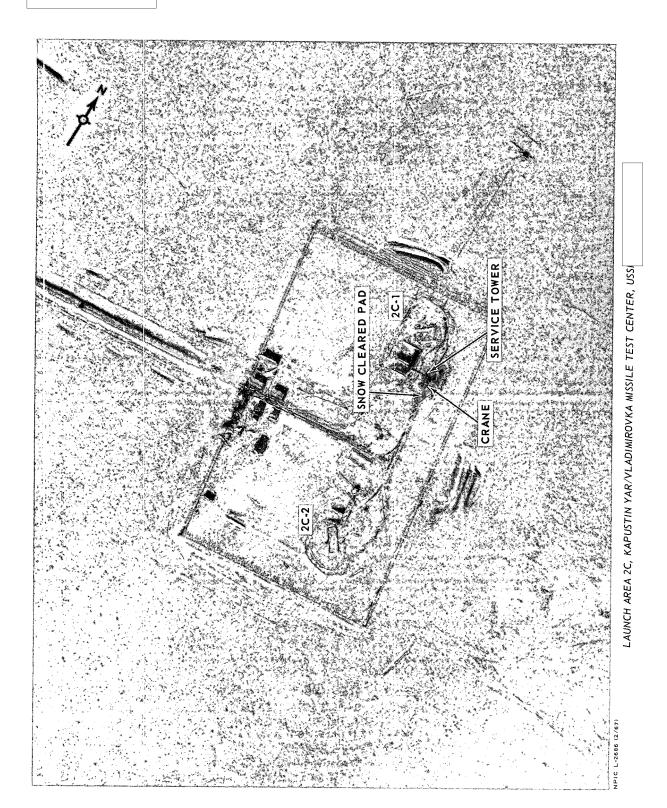
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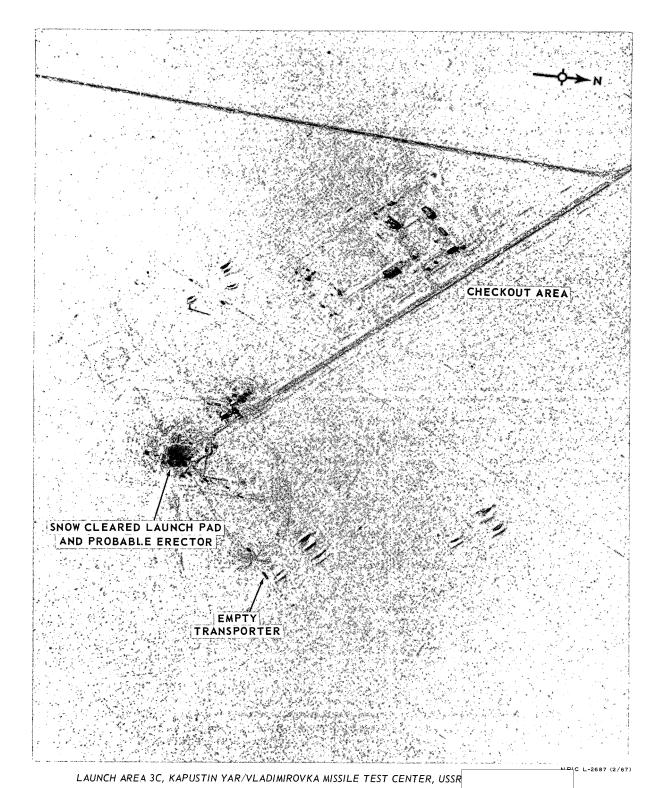
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KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 7

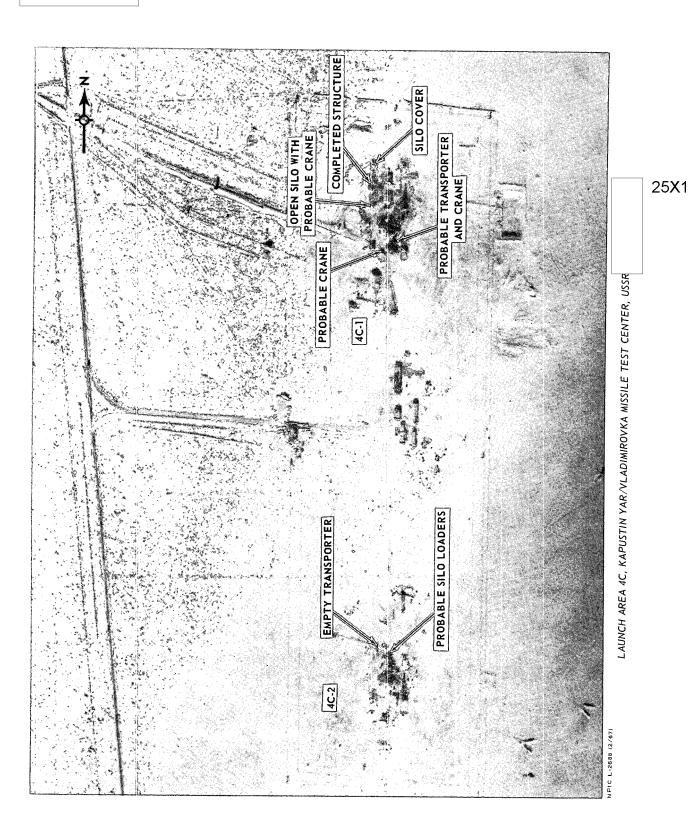


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ATTACHMENT 8



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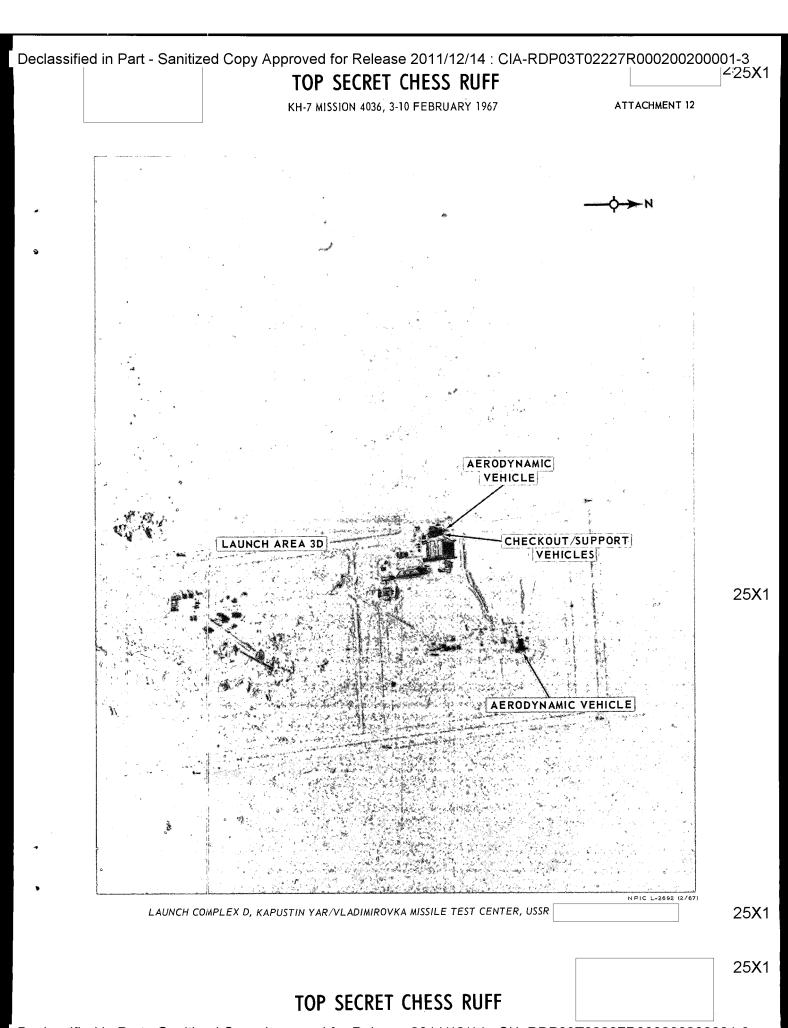
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SSM BIVOUAC AREA, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR

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TOP SECRET CHESS RUFF



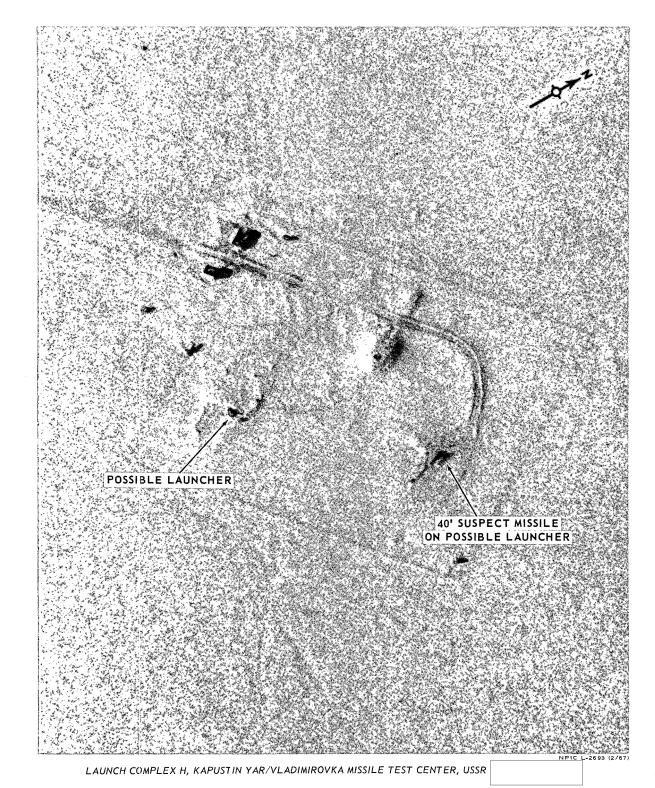
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ATTACHMENT 13

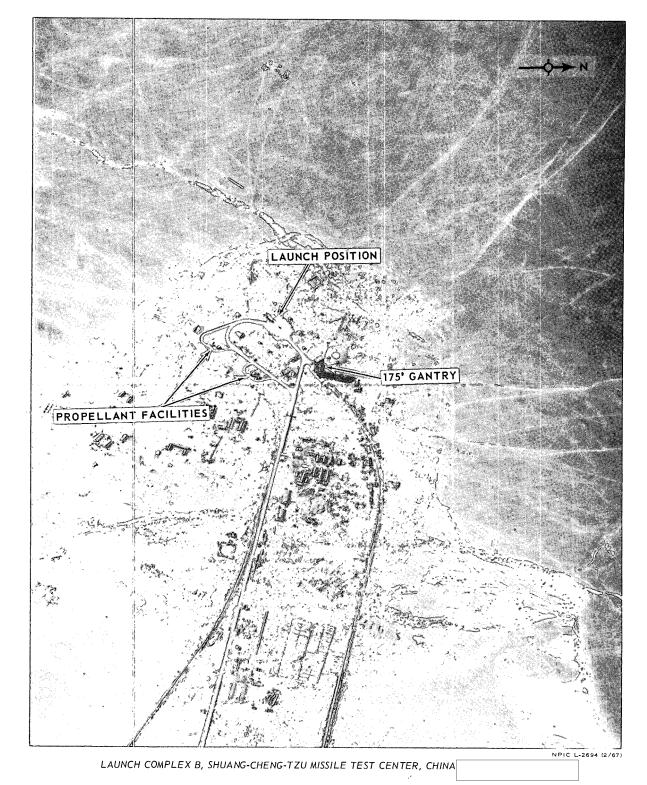


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ATTACHMENT 14



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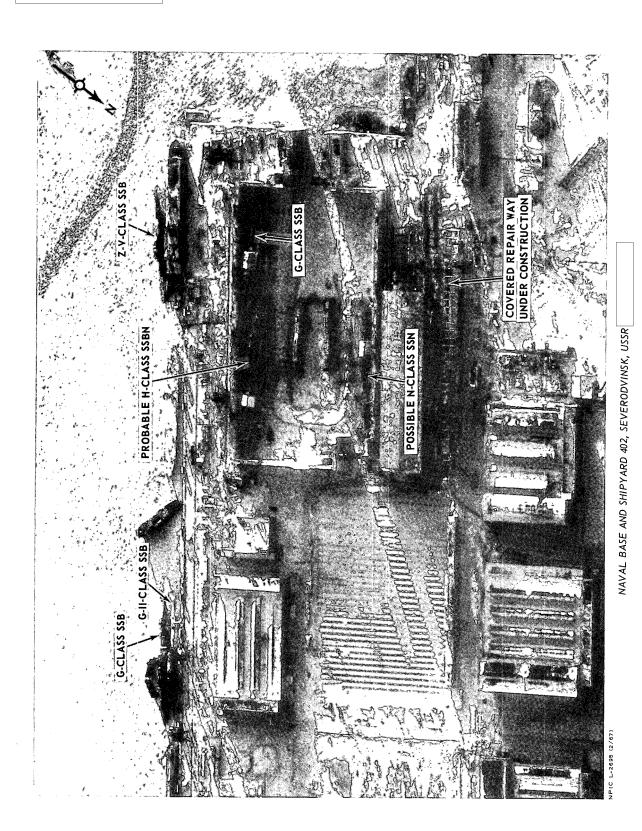
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ATTACHMENT 15



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KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 18



25X1

KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 19



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KH-7 MISSION 4036, 3-10 FEBRUARY 1967

ATTACHMENT 20



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ATTACHMENT 22

EARTH SATELLITE VEHICLE TRACKING FACILITY, YENISEYSK, USSR (ELECTRONIC BONUS)

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ATTACHMENT 23



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COUNTRY CODES

The following is an alphabetic listing of country codes as compiled from the Bombing Encyclopedia. Locations of targets in this report are indicated by the country code preceding the coordinates.

AD	Aden	GO	Gotland Is.	PK	Pakistan (West)
AF	Afghanistan	GR	Greece	PO	Poland
AG	Algeria	G۷	Guinea	PT	Portugal
AL	Albanic	GW	West Germany	PU	Portuguese Guinea
AM	Andam on and Nicobar Is.	HK	Hong Kong	QA	Qatar
AN	Andorra	HU	Hungary	RA	Rwanda
AO	Angola	ID	Indonesia	RI	Rio Muni
ΑU	Austria	IF	lfni	RK	Ryukyu Is.
ΑZ	Azores Is.	IL	Iceland	RM	Mali
BA	Bahrain Is.	IN	India	RS	Socotra Is.
BK	Botswana (Bechuanaland)	IQ	Iraq	RU	Rumania
BE	Belgium	IR	Iran	RY	Zambia
BH	Bornholm Is.	IS	Israel	RZ	Rhodesia
BI	Balearic Is.	IT	Italy	SB	San Marino
BJ	Nanpo Shoto	IV	Ivory Coast	SD	Sardinia
BM	Burma	JA	Japan	SE	Seychelles Is.
BO	Sabah (N. Borneo)	JK	Jammu and Kashmir	SF	French Somaliland
BS	Lesotho (Basutoland)	JO	Jordan	SG	Sarawak
BT	Bhutan	KE	Kenya	SI	Sicily
BU	Bulgaria	KN	North Korea	SJ	Society Is.
BW	Berlin, 'West	KS	South Korea	SK	Senegai
BX	Brunei	KU	Kuwait	SL	Sierra Leone
BY	Burundi	LA	Laos	SM	Somali Republic
CA	Canary Is.	LC	Laccadive Is.	SP	Spain
CB	Cambodia	LE	Lebanon	SR	Saudi Arabia
CD	Central African Republic	LI	Liberia	SS	Spanish Sahara
CE	Ceylon	LS	Liechtenstein	ST	Sao Tome E Principe
CG	Chad	LX	Luxembourg	SU	Sudan
CH	China	LY	Libya	SV	Svalbard
CL	Caroline Is.	MA	Malagasy Republic	SW	Sweden
CM	Cameroon	MC	Macao	SY	Syria
CP	Congo (Brazzaville)	MD	Madeira Is.	SZ	Switzerland
CR	Crete	MF	Malaysia	TA	Tanzania
CT	Corsica	MG	Mongolia	TC	Trucial States
CV	Cape V⊕rde Is.	ML	Malta	TH	Thailand
CX	Congo (Leopoldville)	MN	Monaco	Ti	Tibet
CY	Cyprus	MO	Morocco	TK	Turkey
CZ	Czechoslovakia	MR	Mascarene Is.	TM	Portuguese Timor
DA	Dahomey	MT	Mavritania	TO	Togo
DE	Denmark	ΜV	Maldive Is.	TU	Tunisia
DO	Dodecariese Is.	ΜZ	Mozambique	TW	Taiwan
EG	Egypt	NE	Netherlands	UA	Republic of South Africa
EP	Pakistan (East)	NI	Nigeria	UG	Uganda
ET	Ethiopia	NK	Niger	UR	USSR
FI	Finland	NO	Norway	U٧	Upper Volta
FO	Faeroe is.	NP	Nepal	۷N	North Vietnam
FR	France	NS	Surinam	VS	South Vietnam
GA	Gambia	NW	New Guinea	VT	Vatican City
GC	Gabon	NY	Malawi	WA	Swaziland
GE	East Germany	NZ	New Zealand	YE	Yemen
GH	Ghana	OM	Muscat Oman	YU	Yugoslavia
GI	Gibraltar	PI	Philippines		

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